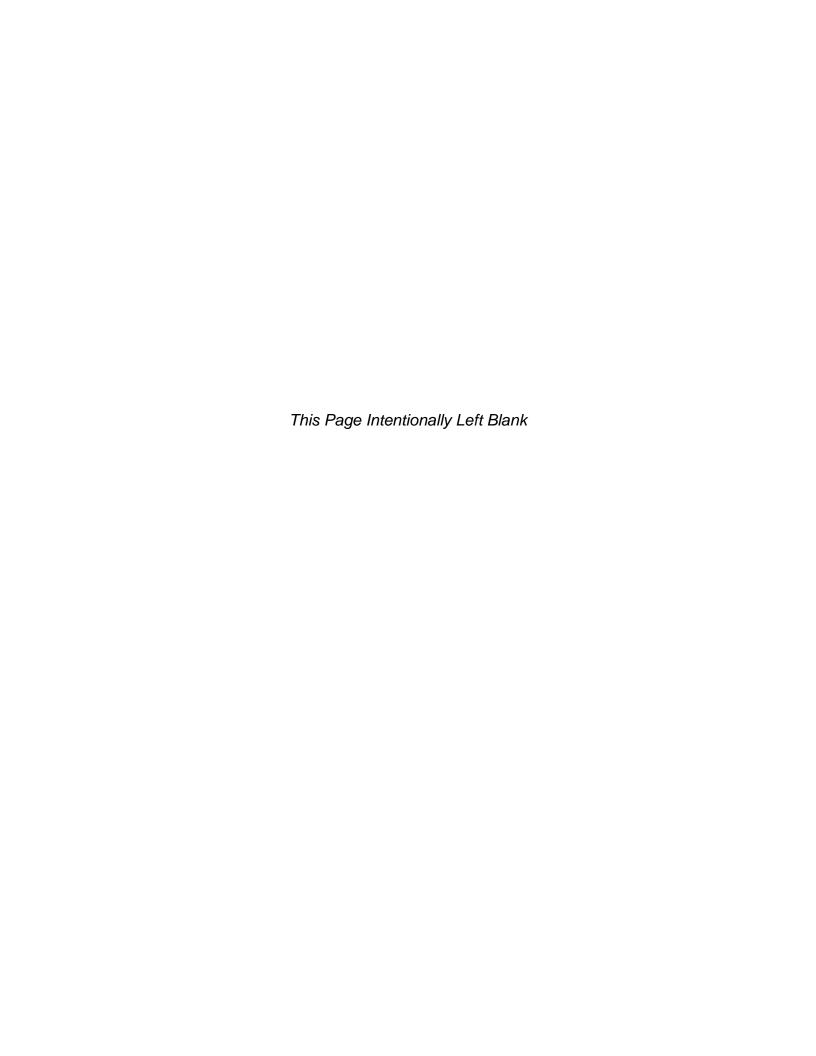
CALIFORNIA HIGH-SPEED RAIL





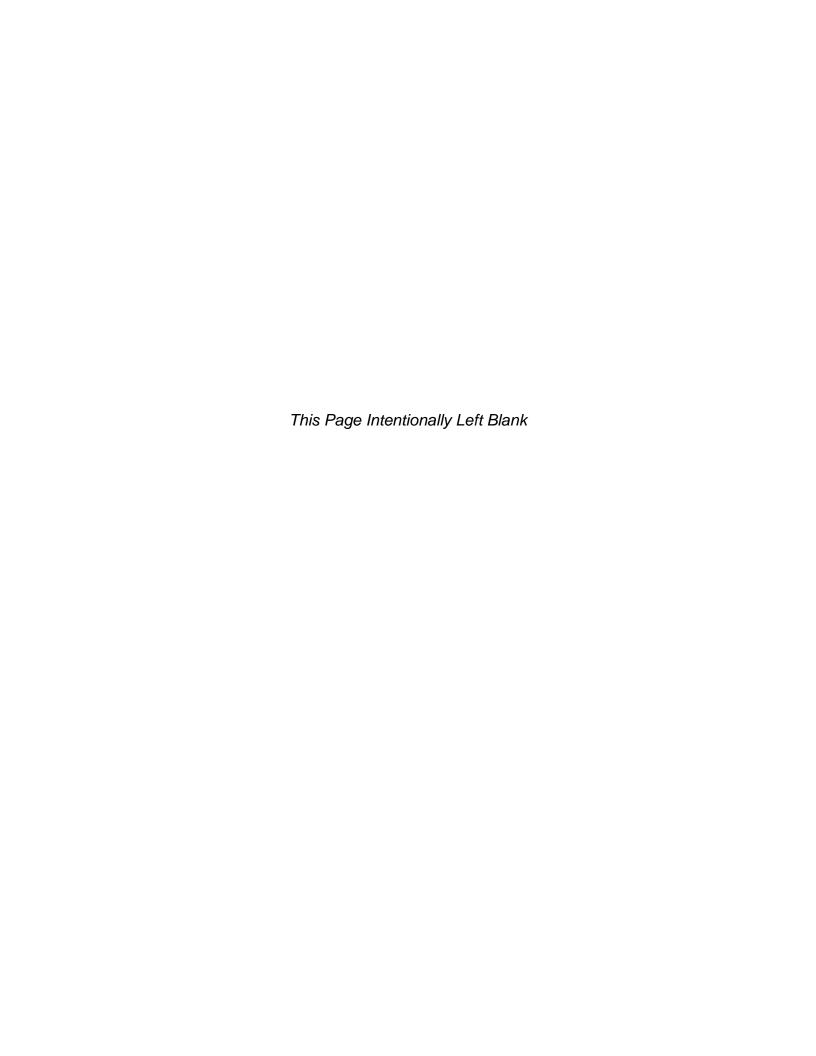
California High-Speed Rail Project



Palmdale to Burbank Section

2014 SCOPING REPORT ERRATA

April 2015



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Bennett	Kim	1003	3-6
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¹ Comment letters organized alphabetically by individual's last name and chronologically by date/time of submission.





Section	3.0 – Letters From Individe	uals by Last Name ¹	
Last Name	First Name	Submission Number	Page Number
Pinho	Lillian	1033	3-71
Theis	Bryan	1034	3-73



1.0 Introduction

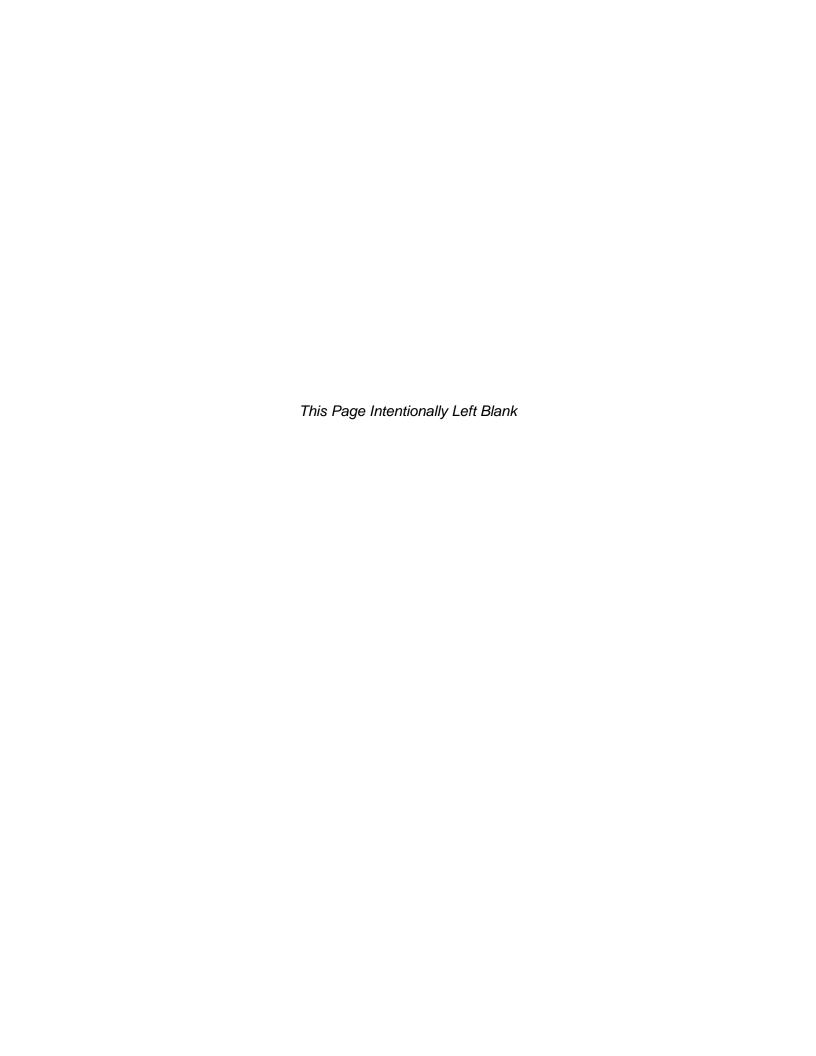
This errata document contains public comments received during the 2014 public scoping period for the Palmdale to Burbank Section of the High-Speed Rail project that were inadvertently omitted from the 2014 Scoping Report, as well as one submission that was included in the 2014 Scoping Report but whose attachments were inadvertently omitted. This errata document is being issued to ensure that all public comments received during the scoping period are included in the 2014 Scoping Report documentation. These comments include frequently raised issues that have been accounted for in the 2014 Scoping Report summary of comments.



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Section 2.0 Local Agency Letters

Submission L001 was included in the 2014 Scoping Report. However, the attachment to the submission was inadvertently omitted from the 2014 Scoping Report. The complete submission is enclosed here.





September 11, 2014

To: Mark A. McLoughlin,

Director of Environmental Services Attn: Palmdale to Burbank California High-Speed Rail Authority Southern Californian Regional Office 700 North Alameda, Room 3-532 Los Angeles, CA 90012

Supervisor Michael D. Antonovich 500 West Temple Street, Room 869 Los Angeles, CA 90012 fifthdistrict@lacbos.org

Re: <u>High-Speed Rail Community and Safety Risk Impacts</u>

<u>Vasquez High School</u> 33630 Red Rover Mine Road, Acton, CA 93510 APN 3208-042-900

High Desert School 3620 Antelope Woods Road Acton, CA 93510

Dear Mr. Mark A. McLoughlin and Supervisor Antonovich,

The Superintendent and Board of Trustees of the Acton-Agua Dulce Unified School District are alarmed and gravely concerned about the proposed construction by the California High-Speed Rail Authority of a high-speed rail project within the District and area boundaries. The proposed track alignment encumbering the Vasquez High School and High Desert School properties will surely impact the health and safety of students, staff and the related school community.

The District is currently under construction on a thirty-one million dollar high school that will replace the existing temporary Vasquez High School campus. Continued evaluation of this campus by District and state representatives has resulted in a recommendation that a Rail Safety Study Risk Assessment be conducted to evaluate the proposed development by the California High-Speed Rail Authority of an elevated high-speed rail line on or adjacent to the school sites. Since the proposed high-speed rail line(s)

32248 Crown Valley Road, Acton, CA 93510 | 661-269-0750 | FAX 661-269-0849 | www.aadusd.k12.ca.us





are within 1,500 feet of the school sites, a Rail Safety Study Risk Assessment ("RSS") prepared for the District covering the above referenced project sites shall be conducted by a competent professional trained in assessing cargo manifests, frequency, speed, and schedule of railroad traffic, grade, curves, type and condition of track, the need for sound or safety barriers, need for pedestrian and vehicle safeguards at railroad crossings, derailment risk, EMF exposure, presence of high pressure gas lines near the tracks that could rupture in the event of a derailment, and preparation of an evacuation plan. In addition to the analysis, possible mitigation measures addressing air quality, noise including but not limited to sound pressure level and ground vibration must be identified. Mitigation measures could include noise barriers, sound walls, screening material shielding and vibration-dampening design features. Investigations of this type are necessary in order to provide recommendations pertinent to suitable site development which are a required element to insure the ultimate structural integrity and student safety of the school project consistent with California Department of Education and Education Code 17213 et.seq., Public Resource Code 21151.8 and California Code of Regulations (CCR), Title 5, Section 14010(d).

The District expects that California High-Speed Rail Authority will be financially responsible for all costs associated with preparing the RSS. Furthermore, the District expects that California High-Speed Rail Authority will pay for all recommended mitigations necessary to protect the health and safety of students, staff and the related school community.

In addition to the aforementioned concerns relating specifically to the impact of our current and proposed schools, the Board of Trustees holds additional concerns for the greater community. It is for the reasons listed below that all potential impacts must be thoroughly evaluated and appropriately mitigated.

- The law, sound public policy, and sound governance dictate that with a project of this far reaching
 scope and nature, that care, study, consideration, and due diligence must be used in the planning
 and engineering of a high speed rail system such as the one being proposed. It is our belief that
 not nearly enough study and consideration have gone into what impact that such a rail system is
 going to have on the Acton community.
- The School Board must be mindful of issues that extend beyond the mere statutory and regulatory
 issues associated with the schools themselves, and must look at the how the rail project could
 potentially affect the way parents and children perceive our schools.
- In all likelihood, parental and student perception about the safety and the physical educational
 environment will be impacted in regard to Vasquez High School and High Desert Middle School.
 The probable and even imminent outcomes will be the loss of enrollment at these schools and
 corresponding reduction in state funds to the District; thus resulting in a compromising of the
 District's ability to provide the funding necessary to support quality education across the broad
 spectrum of the District.
- The mere length, height and overall scope of the rail system, to include the sound generation and
 air displacement by it will undoubtedly change the community's Master Plan. The future
 development in Acton will be changed permanently and will severely alter the ability of the School
 District to study and determine what the future student population will be. It will render the
 School District's own Master Plan as null and void.
- Already, the District has received information that one residential developer is altering a plan to develop residential homes along the Antelope Freeway corridor due to the proposed paths of the





rail line. With a rail line slated to rise thirty five to forty five feet into the air in some places, no residential developer will follow through with the construction of new homes along this elevated train corridor. A loss of new housing development, as stated prior, will severely alter the School District's own Master Plan.

It is important to note that in addition to the California Education Code and the California Code of Regulation statutes cited above, the Board of Trustees is in full agreement and support of the Acton Town Council's concerns as enumerated in their own letter of objections as it relates to the California Environmental Quality Act (CEQA) and the violation of the Acton Community Standards District. Additional proposals have been provided to the Los Angeles to Palmdale route that we believe will mitigate the impact on our community and we urge the Rail Authority to exercise proper diligence in viewing these alternatives.

We appreciate the opportunity to express our concerns and would like to continue our dialogue with both the High Speed Rail Authority and County Supervisor Michael Antonovich. It is extremely important these issues are addressed in a timely manner and strongly considered prior to implementation or HSR board approval.

Sincerely,

Brent Woodard Ph.D. AADUSD Superintendent Mark Distaso AADUSD Board President

32248 Crown Valley Road, Acton, CA 93510 | 661-269-0750 | FAX 661-269-0849 | www.aadusd.k12.ca.us



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IREVILLYAN

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P. 1

JONATHAN T. TREVILLYAN
Attorney At Law
Licensed General Building Contractor
Post Office Box 911
1954 West Soledad Canyon Road
Acton, California 93510-0911
Telephone (641)269-2732
Facelimile (661)269-2758

SENT VIA FAX TRANSMISSION 661/269-9437 (3 pages)

December 11, 2012

To: Mark

From: Jonathan

Please review the enclosed Draft letter and let me know of any revisions or corrections.

December 11, 2012

Dan Richard, Chairperson California High Speed Rail Authority 925 L Street Suite 1425 Sacramento, California 95814

Re: Environmental Impact Acton-Agua Dulce Sylmar To Palmdale Subsection - Palmdale to Burbank

Dear Mr. Richard:

Please be advised that I am writing this letter on behalf of the Acton-Agua Dulce Unified School District.

As the Authority was previously informed, the District has related their concerns with regards to the significant environmental impact which, to date, has been ignored. In addition to the Acton-Agua Dulce School Unified District, the Authority has also been advised of other significant environmental impact issues from the from various community organizations as well. Not only has the Authority placated the community by claiming to have listened to their concerns, it is very apparent that the Authority really does not comprehend that the proposed Alignments would severely impact the unique environment of the community and their schools.

1



Dec 11 2012 12:33 TREVILLYAN

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In reviewing documents associated with this project, it appears the Authority has created a paper-trial that does not accurately represent the true feelings of the community with regards to this project despite the fact that the Authority has been appraised of the adverse impact of the High Speed Train. In fact, the information that is being fed to the Authority's Board Members borders on out-right lying. For example, in the May 2-3, 2012 Authority Board Member Briefing, the Minutes reflect basic objections from the community. The briefing should have out-right Acton-Agua Dulce Community organizations for that matter, oppose all of the Alignment Alternatives that the Authority has presented because it would create an significant environmental disaster to the community's unique character which could not be migrated under any circumstances.

There has been virtually no community outreach to address the unique makeup of the area and to educate citizens of the actual environmental impact of the High-Speed Train and infrastructure. More egregious, the Authority has created options that are outright incompatible with the schools, the surrounding community and environment. The Authority has other alternatives which could outright avoid the significant impact to the community which has been ignored. Had the Authority put forth a good faith effort into the "scoping process" through the Acton-Agua Dulce communities, a reasonable conclusion would be that it is infeasible to proceed with the proposed Alignments.

The fact that the Board, and more importantly, the citizens of the State of California, are not getting the true picture of the actual extent of the opposition to the proposed Alignments is unacceptable. Despite the apparent falling on deaf ears, the District, and the community of Acton and Agua Dulce for that matter, intend on holding the Authority responsible for complete compliance with the appropriate legal standards when the Draft Environmental Impact Report and or Environmental Impact Study are produced.

It is incomprehensible that the Authority's would risk causing irreparable harm to the unique environment of Acton-Agua Dulce when there are clearly alternative routes available.

Sincerely Yours,

JONATHAN T. TREVILLYAN, ESQ.

JTT:jm

2



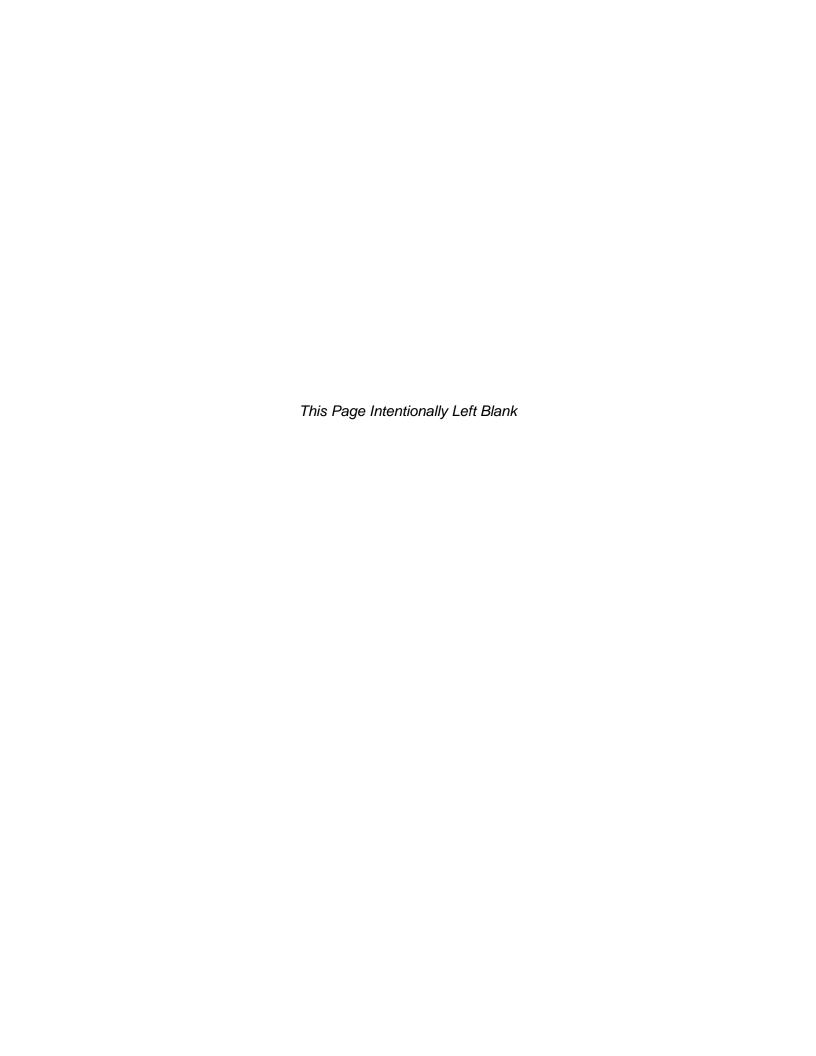
Acton-Agua Dulce Unified School District 32248 Crown Valley Road Acton, CA 93510 SANTA CLARITA / CA 913 12:SEP 14 PN 7 L



Mark A. mc Loughlin Director of Environmental Services altn: Palmdale to Burbonk Cal. High Speed Rail authority Southern Cal Regional office 700 North alomeda, from 3-532 Xo Sangeles, CA 90012



Section 3.0 Letters From Individuals

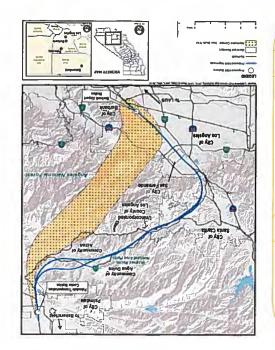


Submission I001 (Branden Arndt, August 24, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: Brandon Arndt	DATE: 8-24-2014
MEETING LOCATION: ACTON, CA LITARIN AFFILIATION:	Resident of Acton
ADDRESS: 2030 Stockow Conjun Regulemail:	PHONE: 661-510-0725
CITY: A CTUP STATE: CA	zip: 93570
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST?* (Check all that apply)	PIDE PALMDALE TO BURBANK
*NOTE: This does not substitute for formal request to receive legal notices.	BURBANK TO LOS ANGELES
PLEASE LIST THE ENVIRONMENTAL ISSUES THAT YOU ARE CONCERNED WITH AND WOULD LI BURBANK PROJECT LEVEL ENVIRONMENTAL DOCUMENT. PLEASE BE AS SPECIFIC AS POSSIBI	LE. QS a One-year resident
As a concer survivor I'm very a	
Public health is sues / Air quality for	nair in constant
and the airborne microisms from m	
in a windy area. may disturb S	pores that create
Such illnessness as Valley Fever etc.	Electroniagn tic
WHAT OTHER ISSUES WOULR YOU LIKE THE PROJECT LEVEL ENVIRONMENTAL DOCUMENT TO	ADDRESS? ONCEIN ONLY
ONE Moun factors Why my family in	ined to reval iteter
There is a possibility that these fields	contribute to
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HSR will kill it for political purpos	e How Can you The
With this decision Would you do t	his toyour don tem
= From omic and Social Effects to the entire	California Commincty 15
ADDITIONAL COMMENTS: Completely Cana clearly Frespon	Sible, So Fiscal Unresponsible
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Metholink is not being used to car	ould not afterd
SO NO MORLIS PIECO. PIUS MOSTINA	Indolo / also, mostriders
this voite that's Why they live in Paul	since rely
PLEASE SUBMIT YOUR SCOPING COMMENT FORM AT THE SIGN-IN TABLE OR MAY YOU MAY ALSO SUBMIT IV IA EMAIL TO: paim dale_burbani	AND THIS PRE-ADDRESSED FORM. Rehsr. ca.gov.
ALL SCOPING COMMENTS FOR THE PALMDALE TO BURBANK PROJECT SECTION MUS	ST BE SUBMITTED BY AUG. 31, 2014.

U.S. Department of Transportation Federal Railroad Administration

Submission I001 (Branden Arndt, August 24, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:



PLACE STAMP HERE

Mark A. McLoughlin

Director of Environmental Services

Attention: Palmdale to Burbank Section Project Level EIR/EIS

California High-Speed Rail Authority

700 North Alameda Street, Room 3-532

Los Angeles, CA 90012



Submission I002 (Christopher Batchelor, September 10, 2014)

10825 Tuxford Street Sun Valley, CA 91352

Mr. Mark A. McLoughlin, Director of Environmental Services ATTN: Palmdale to Burbank Project Section California High Speed Rail Authority Southern California Regional Office 700 North Alameda, Room 3-532 Los Angeles, CA 90012

September 10, 2014

Dear Sir.

I wish to make the following comments on the proposed California High Speed Rail Project in general and on the Palmdale to Burbank Project Section in particular.

- The primary need of California is not improvements in railways, but in an adequate supply of <u>water</u> for Central and Southern California to ameliorate the severe drought conditions.
- 2. Without sufficient water for Central and Southern California there will be few crops to transport from the Central Valley (the <u>vegetable basket of the United States</u>) and the decline of growth in business and economic development in Southern California due to the drought will make the need for business travel by train a moot point. Travel by aircraft is already extant and sufficient.
- I propose that the California High Speed Rail Project be abandoned in its entirety.
 The publicized benefits of creating jobs would not be lost, but would be replaced by jobs improving California's water infrastructure.
- 4. I propose that the California High Speed Rail Project is largely a publicity seeking one-upmanship attempt to jump on "Bullet Train" bandwagon, with little hard evidence of any benefit that would be derived to the majority of Californians. "Other countries have them, why shouldn't California?"
- 5. I propose that the California High Speed Rail Project is also largely a political legacy monument for current and past politicians.
- 6. I propose that the alternative route for the Palmdale to Burbank Project Segment that traverses through the Angeles National Forest whether it be on the surface or underground would be severely detrimental to wildlife, endangered species of flora and fauna, hillside stability, increase flooding potential, and decrease the availability of recreation areas for the public.
- I propose that all monies designated for the California High Speed Rail project be
 placed in an escrow account and through legislative action, or public referendum
 be re-designated for water projects to increase the water supply for Central and
 Southern California.
- 8. I propose that from the monies re-designated for use on Water Projects from the California High Speed Rail Project that the portions of the California and Los Angeles Aqueducts that are open to the air be covered over to prevent the loss of water by evaporation. The National Resources Defense Council publication

Submission I002 (Christopher Batchelor, September 10, 2014) - Continued

Energy Down the Drain, The hidden Cost of California's Water Supply, August 2004 states that five percent (5%) of water is lost to evaporation from uncovered aqueducts. According to their website, the Los Angeles Department of Water and Power sells 179 billion gallons of water annually, of that 48% (85.9 billion gallons) comes from aqueducts. Five percent (5%) of 85.9 billion gallons is almost 4.3 billion gallons of water which could be used by Californians instead of evaporating into the air if the aqueducts were covered. The ancient Romans covered their aqueducts, shouldn't we.

Sincerely,

Christopher H. Batchelor (phone 818-252-1412)

Christopher H. Batakelon

Submission I002 (Christopher Batchelor, September 10, 2014) - Continued

E. BATCHELOR 10845 TUXFORD STREET SUN VALLEY, CA 9/35%





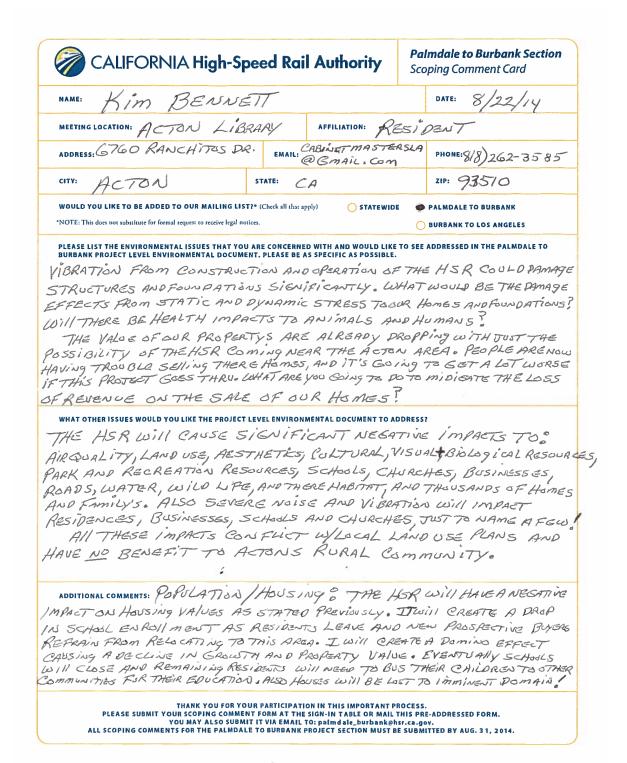
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MR. MARK' A. McLOUGHLIN SINGIZ
ATTN: PALMDALE TO BURBANK PROJECTS ECTION
CALIFORNIA HIGH SPEED RAIL AUTHORITY
SOUTHERN CALIFORNIA REGIONAL OFFICE
700 NORTH ALAMEDA, ROOM 3-532
LOS ANGELES, CA 90012

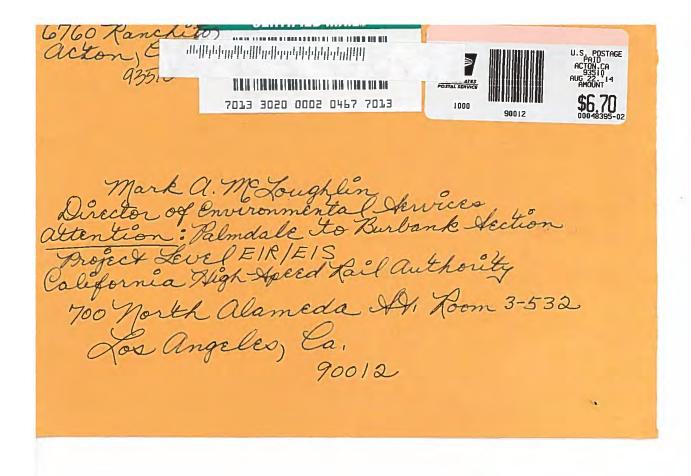
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Submission I003 (Kim Bennett, August 22, 2014)



Submission I003 (Kim Bennett, August 22, 2014) - Continued

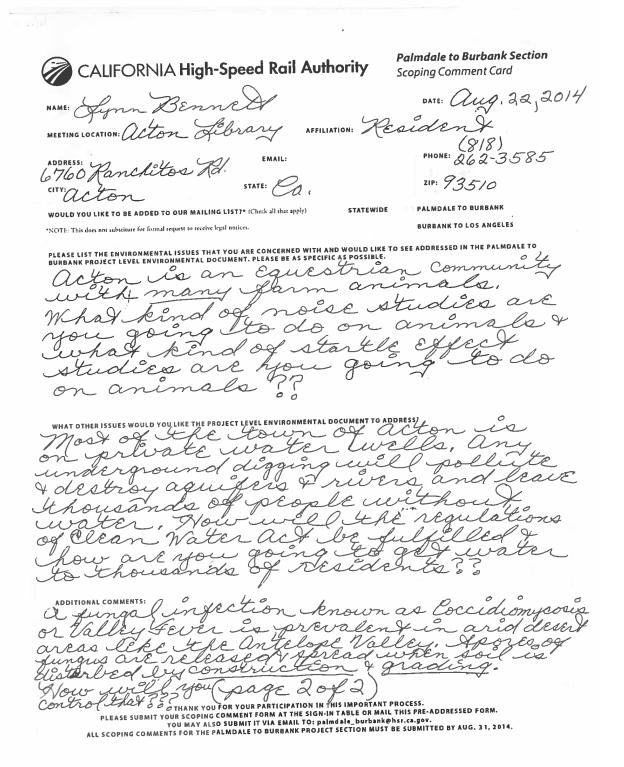


Submission I004 (Lynn Bennett, August 22, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: Fynn Benne H	DATE: aug. 22, 2014
MEETING LOCATION: acton Library AFFILIATION: X	Esiden
6760 Ranchitos Rd, EMAIL:	PHONE: (818) 262-3585
city: acton state: Ca.	zip: 93510
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST?* (Check all that apply) *NOTE: This does not substitute for formal request to receive legal notices.	PALMDALE TO BURBANK BURBANK TO LOS ANGELES
BURBANK PROJECT LEVEL ENVIRONMENTAL DOCUMENT. PLEASE BE AS SPECIFIC AS POSSIBLE.	TO SEE ADDRESSED IN THE PALMDALE TO
acton quadrangle as an seismic hayard mone, do you have that all trigg	official
where are you going of	lareas of the, Asbestos in es until ou goings atel rock?
ADDITIONAL COMMENTS: This project is improper under the California Cru Quality act (CEQA). Studies were not completed under the Started. Started. (page 1 of 2)	segmentation vironmental virontes hen project
THANK YOU FOR YOUR PARTICIPATION IN THIS IMPORTANT PF PLEASE SUBMIT YOUR SCOPING COMMENT FORM AT THE SIGN-IN TABLE OR MAIL T YOU MAY ALSO SUBMIT IT VIA EMAIL TO: palmdale_burbank@h ALL SCOPING COMMENTS FOR THE PALMDALE TO BURBANK PROJECT SECTION MUST BI	HIS PRE-ADDRESSED FORM.



Submission I004 (Lynn Bennett, August 22, 2014) - Continued





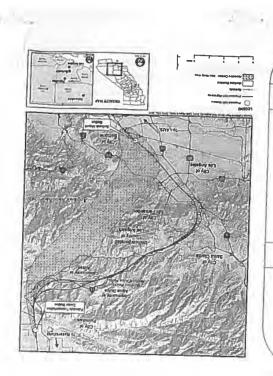
Submission I005 (Larry Bourk, August 19, 2014)

CALIFORNIA High-Spe	eed Rai	l Authority		mdale to Burbank Section ping Comment Card
NAME: Larry Bouck				DATE: dug-19-14
MEETING LOCATION: Union Station		AFFILIATION:		
ADDRESS:	EMAIL:			PHONE:
CITY:	STATE: CA			ZIP: 91327
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST? *NOTE: This does not substitute for formal request to receive legal notice.		pply) STATEWIDE	()	PALMDALE TO BURBANK BURBANK TO LOS ANGELES
PLEASE LIST THE ENVIRONMENTAL ISSUES THAT YOU A BURBANK PROJECT LEVEL ENVIRONMENTAL DOCUMEN YOU Should go right down or the river bed.	ARE CONCERNE T. PLEASE BE A THE	D WITH AND WOULD LIKE AS SPECIFIC AS POSSIBLE. MIDDE of	e ith	addressed in the palmbale to
WHAT OTHER ISSUES WOULD YOU LIKE THE PROJECT L. HOW deep would the tunnel	evel environ	MENTAL DOCUMENT TO AC	DDRESSI	side NCE.
ADDITIONAL COMMENTS: China spent 90 Were broke, No money for side walk way not a revote. Build a water the desert. Where will all dist g and [m not allowed to water above a tun we]?	bil with s repair desal s olutur ev my	eorruption in a refreeway, water blant something? It to le who, Weal	COMING NEW	munist environet. pairs = 00 Monay eved being word in water tolding a two louses be allowed
PLEASE SUBMIT YOUR SCOPING COMMENT	FORM AT THE	FO: palmdale_burbank@h.	THIS PRE sr.ca.go	v.

Submission I006 (Gina, Larry, & Roselyn Cresse, August 16, 2014)

CALIFORNIA H	igh-Spe	ed Rail	Authority		mdale to Burbank Section ping Comment Card
NAME: GINA Cresse	Lace	y & Rose	lun Cresse		DATE: 8/16/2014
MEETING LOCATION: A CTON)		AFFILIATION:		01.418011
ADDRESS: 32184 Cedarcrof	Ft Rd	EMAIL: gir	Vacresse@road	unner	PHONE: 661-269-9166
city: acton		TATE: CIA		com	zip: 93510
WOULD YOU LIKE TO BE ADDED TO OUR M.		Check all that apply)	STATEWIDE		PALMDALE TO BURBANK
WHAT OTHER ISSUES WOULD YOU LIKE THE	PROJECT LEVEL	L ENVIRONMENT/	AL DOCUMENT TO ADD	PRESS?	
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Submission I006 (Gina, Larry, & Roselyn Cresse, August 16, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin Director of Environmental Services

Attention: Palmdale to Burbank Section
Project Level EIR/EIS

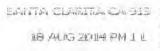
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532

Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:







Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

90012335303



Submission I006 (Gina, Larry, & Roselyn Cresse, August 16, 2014) - Continued

Environmental concerns regarding the Palmdale to Burbank High Speed Rail project:

- The rail itself would be unsightly—the equivalent of a 6-lane freeway cutting through what is supposed to be a rural community. Twenty-six foot tall supports every 30 feet to carry electrical wires would ruin the natural landscape of Acton.
- During construction, noise, lights, dust, exhaust, staging areas and construction equipment, not to mention road closures, would disturb residents, affecting sleep and quality of life.
- Increased traffic during construction, along with distracted motorists, presents a likely increase in traffic accidents, but due to the construction, delays for response from emergency vehicles would potentially hinder the ability to save lives.
- 4. During construction and likely road closures, how will fire and law enforcement vehicles get to where they need to be? Acton is in a high fire risk area and hindering fire trucks from reaching burning areas will likely lead to more extensive fires than we've already experienced.
- 5. The increased dust that residents must breathe during construction can lead to more cases of Valley Fever, caused by a fungus found in the soil. Who will compensate residents who become ill from this?
- 6. The increase in traffic would negatively impact Acton, which as a rural community has no traffic lights—and we don't want any. We have hitching rails for horses—that is what we want and that is why most of us moved here.
- Wildlife would be negatively impacted. We have quail, roadrunners, bobcats, deer, coyotes,
 California Condors, and many other species that would be harmed by this project. The Shambala
 Preserve, which houses rescued wildlife, would experience a negative impact.
- 8. Acton is within 5 miles of the San Andreas Fault, along with several other fault lines. The state of California has declared the Acton quadrangle as an official seismic hazard zone. Since some of the plans include tunneling underground, how will public safety be handled when (not if) an earthquake of 5.5 or greater occurs?
- 9. How will SDRA monitor soil contamination from trenching, drilling, and boring? Will the results of these soil samples be released to the public upon request?
- 10. The Santa-Clara riverbed is the last remaining natural clean water source in California. How will it be protected?
- 11. High-speed trains produce 85+ decibels of roaring sound. No one wants to live near that. What will happen to property values in Acton when there are no buyers? I've read that it is estimated that property values may decrease by as much as 70%. How will affected residents be compensated when they are either forced to leave due to eminent domain laws, or forced to leave because they can no longer run their businesses in the area (realtors, contractors, store owners, restaurant owners, etc.), or forced to leave because they cannot live with the noise, vibrations, and lights of trains roaring through 4 to 5 times every hour? When that many residents leave, what will happen to school enrollment? How many teachers will lose their jobs?
- 12. I've ridden the Metro Link train from Vincent Hill to Union Station and communities along the tracks look like slums. Graffiti and uncared for property are the norm. Will that happen in Acton?
- 13. What will happen to the ground water in Acton wth all the trenching and tunneling? How much water will be used for cement production and dust control? Who will compensate residents with wells after the water table drops enough to send their wells dry? Or who will pay the medical bills when they get sick from the contaminants released into the ground water? How will the



Submission I006 (Gina, Larry, & Roselyn Cresse, August 16, 2014) - Continued

- Clean Water Act regulations be fulfilled? When wells do go dry, who will compensate the property owners when they can't sell their property and they can't live on it?
- 14. During construction when ground is being blasted for underground tunnels, who will compensate homeowners whose homes are damaged by the blast vibrations?
- 15. How will the health impacts of vibration exposure to humans and animals be monitored?
- 16. What is the impact of EMFs (generated from the HST) on cardiac demand pacemakers? Antennas? Radio transmissions? Police and Fire transmissions? Wifi?
- 17. How will exposure to regular pesticides and herbicides used for maintenance of track right-ofways affect residents? How will it affect ground water? How will sight contaminants be stored or disposed of?
- 18. How will public safety be addressed when drilling or boring into methane gas deposits?
- 19. How will the public be notified regarding possible exposures of toxic substances through soil, air, or water resources?
- 20. How will historic and cultural resources—Governor Mine, Red Rover Mine, Pacific Crest Trail, for example—be protected?
- 21. Where will local residents ride their horses safely, without the risk of passing trains spooking the sensitive horses and having the potential of injuring both horse and rider?

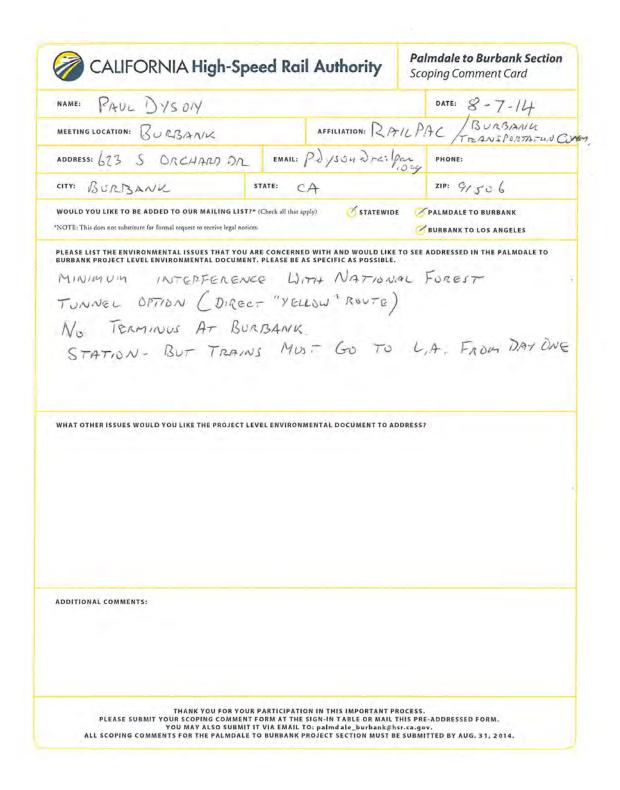
Additional Comments:

- With the rate that businesses are leaving California—Toyota is moving to Texas, Hollywood seems to have relocated to Georgia, and I'm sure many more are leaving every day or deciding not start up in California in the first place—there probably won't be any need for people to commute from Palmdale to Burbank in the near future because there won't be any jobs for them anymore. And there won't be enough taxpayers left in the state to pay for the project.
- If I am forced to leave Acton because of the HST, I will leave the state—and my tax dollars will come with me.
- 3. The idea that this HST project will "create jobs" and save the economy is a farce. Once construction is complete, what jobs will remain? How much income will HST generate when no one rides it? How many government subsidies will be given to the HST to keep it afloat? How much will the entire project cost? Where will that money come from?

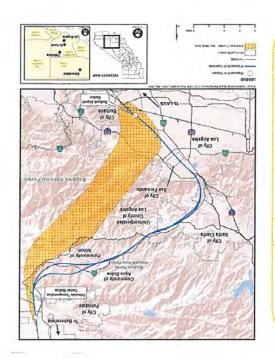


U.S. Department of Transportation Federal Railroad

Submission I007 (Paul Dyson, August 7, 2014)



Submission I007 (Paul Dyson, August 7, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:



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Mark A. McLoughlin
Director of Environmental Services

Attention: Palmdale to Burbank Section Project Level EIR/EIS

California High-Speed Rail Authority

700 North Alameda Street, Room 3-532 Los Angeles, CA 90012

90012335303

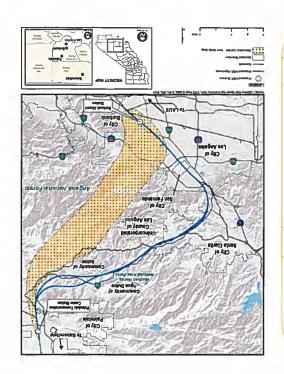
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Submission I008 (Eustralia Escobar, August 27, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: Exstolia D. Enolog	DATE: 8 - 27-20/
MEETING LOCATION: 5 ylmon Likeony AFFILIATION:	alon focal 300
ADDRESS: 15045 for valle EMAIL:	PHONE: 3/8-364-72
State: Calif	ZIP: 91347
*NOTE: This does not substitute for formal request to receive legal notices.	E PALMDALE TO BURBANK BURBANK TO LOS ANGELES
PLEASE LIST THE ENVIRONMENTAL ISSUES THAT YOU ARE CONCERNED WITH AND WOULD LIK. BURBANK PROJECT LEVEL ENVIRONMENTAL DOCUMENT. PLEASE BE AS SPECIFIC AS POSSIBLE	
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Submission I008 (Eustralia Escobar, August 27, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:



SANTA CLARITA EA 913 9 L 02 SEP 2014 PM



Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level Eiri/EiS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

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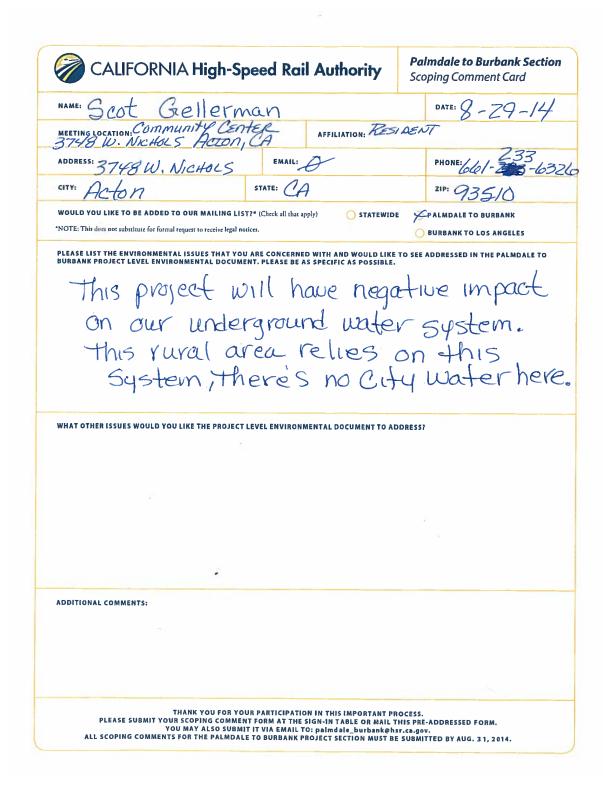
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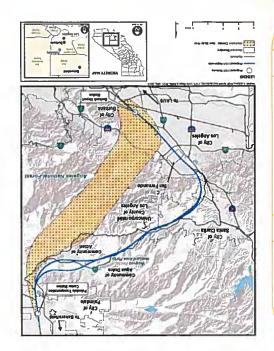
Submission I009 (Daniel Fierro, August 15, 2014)

CALIFORNIA High-	Speed Rai	I Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: DANIEL PFIES	RRO		DATE:
MEETING LOCATION: W ##ATT		AFFILIATION:	
ADDRESS:	EMAIL:		PHONE: 818 426 878
CITY:	STATE:		ZIP:
WOULD YOU LIKE TO BE ADDED TO OUR MAILING		pply) STATEWID	E PALMDALE TO BURBANK BURBANK TO LOS ANGELES
PLEASE LIST THE ENVIRONMENTAL ISSUES THAT BURBANK PROJECT LEVEL ENVIRONMENTAL DOCK 30925AEUA DUL AEUA DUL CE WELL WILL BE THY IF YOU PLEI WHAT OTHER ISSUES WOULD YOU LIKE THE PROJECT	CE, CA, CA, CA, CA, CA, CA, CA, CA, CA, CA	S SPECIFICAS POSSIBLE. Y. A. R. A. V. K.S. A. V. K.S.	ALARES
ADDITIONAL COMMENTS:			

Submission I010 (Scot Gellerman, August 29, 2014)



Submission I010 (Scot Gellerman, August 29, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:



SANTA CLARITA CA 913

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Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

90012335303

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Submission I011 (Vard & Maria Griffith, August 18, 2014)



700 N Alameda, Room 3-532 Los Angeles, CA 90012 PRESORTED FIRST CLASS MAIL. U.S. POSTAGE PAID LOS ANGELES, CA PERMIT # 3828

PUBLIC SCOPING MEETING NOTICE

Palmdale to Burbank Project Section Burbank to Los Angeles Project Section

The California High-Speed Rail Authority is responsible for planning, designing, building and operation of the first high-speed rail system in the nation. California high-speed rail will connect the mega-regions of the state, contribute to economic development and a cleaner environment, create jobs and preserve agricultural and protected lands. By 2029, the system will run from San Francisco to the Los Angeles basin in under three hours at speeds capable of over 200 miles per hour. The system will eventually extend to Sacramento and San Diego, totaling 800 miles with up to 24 stations. In addition, the Authority is working with regional partners to implement a state-wide rail modernization plan that will invest billions of dollars in local and regional rail lines to meet the state's 21st century transportation needs.

VARD & MARIA GRIFFITH OR CURRENT RESIDENT 11802 NEENACH ST SUN VALLEY, CA 91352-1919

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The first Hi Speed Train needs to be Palmolale Airport to has Vogas.

This is not rocket science.

Thanks

Let's build a train Someone will use. And pay for itself!!!



Submission I011 (Vard & Maria Griffith, August 18, 2014) - Continued



Submission I012 (Kyung, Sung, & David Hong, August 21, 2014)

Kyung Hong 16818 Royal Pines Lane Santa Clarita, CA 91387

August 21, 2014

Mr. Mark A. McLoughlin Director of Environmental Services California High Speed Rail Authority Southern California Regional Office 700 N Alameda, Room, 3-532 Los Angeles, CA 90012

Re: Palmdale to Burbank Project Section of the California High Speed Rail Project

Dear Mr. McLoughlin:

I am a resident of Canyon Country, California. This letter expresses the following views regarding the Palmdale to Burbank Project Section of the California High Speed Rail Project. Please choose the underground tunnel version for Palmdale to Burbank Project Section of the California High Speed Rail Project.

- A. The preferred alignment is direct from Burbank to Palmdale, bypassing the Santa Clarita Valley all together.
- B. Of the two alignments being considered through the Santa Clarita Valley, the tunnel extension alignment causes less environmental and community damage than the above ground alignment.
- C. I definitely oppose the above ground alignment:
- 1. The above ground alignment is too close to two schools and places over 1000 elementary school children in danger, and the sound will negatively impact learning in the classroom;
- 2. The above ground alignment eliminates houses and negatively impacts neighborhoods;
- 3. The above ground alignment creates sound impacts, which would be negative for all residents throughout the east end of Santa Clarita; and
- 4. The above ground alignment creates visual impacts, which would be negative for all residents throughout the east end of Santa Clarita.

Very truly yours,

Kyung Hong

Submission I012 (Kyung, Sung, & David Hong, August 21, 2014) - Continued

Sung Hong 15706 Bronco Drive Santa Clarita, CA 91387 david_hong@sbcglobal.net

August 21, 2014

Mr. Mark A. McLoughlin Director of Environmental Services California High Speed Rail Authority Southern California Regional Office 700 N Alameda, Room, 3-532 Los Angeles, CA 90012

Re: Palmdale to Burbank Project Section of the California High Speed Rail Project

Dear Mr. McLoughlin:

I have been a resident of Canyon Country, California for over 30 years. This letter expresses the following views regarding the Palmdale to Burbank Project Section of the California High Speed Rail Project. Please choose the underground tunnel version for Palmdale to Burbank Project Section of the California High Speed Rail Project.

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U.S. Department of Transportation Federal Railroad

Very truly yours,

Sung Hong

Submission I012 (Kyung, Sung, & David Hong, August 21, 2014) - Continued

David Hong 15706 Bronco Drive Santa Clarita, CA 91387 david_hong@sbcglobal.net

August 21, 2014

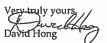
Mr. Mark A. McLoughlin Director of Environmental Services California High Speed Rail Authority Southern California Regional Office 700 N Alameda, Room, 3-532 Los Angeles, CA 90012

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- 4. The above ground alignment creates visual impacts, which would be negative for all residents throughout the east end of Santa Clarita.



Submission I012 (Kyung, Sung, & David Hong, August 21, 2014) - Continued

D. Hong, Esq. Post Office Box 2111 Santa Clarita, CA 91387



Mr. Mark A. McLoughlin Director of Environmental Services California High Speed Rail Authority Southern California Regional Office 700 N Alameda, Room, 3-532 Los Angeles, CA 90012

90012335303

Submission I013 (Chuck Hwang, August 7, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: CHUCK HWANG	DATE: 8 - 0 - 0 C
MEETING LOCATION: PALMDALE CHY HALL AFFILIATION:	
ADDRESS: 2001 LONGUIEW RD EMAIL:	PHONE: 661-4365
CITY: PRAROLOSSOM STATE: CA.	zip: 93663
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST?* (Cheek all that apply) ONOTE: This does not substitute for formal request to receive legal notices.	PALMPALE TO BURBANK BURBANK TO LOS ANGELES
PLEASE LIST THE ENVIRONMENTAL ISSUES THAT YOU ARE CONCERNED WITH AND WOULD LIKE SURBANK PROJECT LEVEL ENVIRONMENTAL DOCUMENT. PLEASE BE AS SPECIFIC AS POSSIBLE. VERY GREAT Laa, We fite FAST Done	
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ADDITIONAL COMMENTS: god bless Ame	RICA

Submission I014 (Yewon Jeon, August 7, 2014)

CALIFORNIA Hig	h-Speed Rail	Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: YENDN JEON			DATE: 8-7-14
MEETING LOCATION: PAMINALE	0174	AFFILIATION:	
ADDRESS: 33011 LONGVIE	W RD, EMAIL:		PHONE: 661 770-700
CITY: PEARBLOSSOM	STATE:		ZIP: 90 93553
WOULD YOU LIKE TO BE ADDED TO OUR MAIL *NOTE: This does not substitute for formal request to rece) STATEWIDE	Durbank to los angeles
BURBANK PROJECT LEVEL ENVIRONMENTAL			
WHAT OTHER ISSUES WOULD YOU LIKE THE P	PROJECT LEVEL ENVIRONME	NTAL DOCUMENT TO AE	DRESS?
ADDITIONAL COMMENTS:			



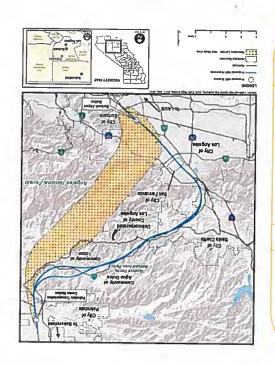
Submission I015 (Jeremy Kahlon, August 7, 2014)

CALIFORNIA Hig	h-Speed Rail	Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: : : BMAN	P Ka	Mon	DATE: 68 - 7 - 14
MEETING LOCATION: Palm	lale	AFFILIATION: Las	ad owner
ADDRESS: Partudolo CA 9	EMAIL:		PHONE: 661-917-508
CITY: Paludale	STATE:	A	ZIP: 93551
WOULD YOU LIKE TO BE ADDED TO OUR MAIL		y) STATEWIDE	O PALMDALE TO BURBANK O BURBANK TO LOS ANGELES
NO Proble w			
WHAT OTHER ISSUES WOULD YOU LIKE THE PI	ROJECT LEVEL ENVIRONME	ENTAL DOCUMENT TO ADD	ORESS?
additional comments: 9	an in	Lavons	of this

Submission I016 (Bethanie Katz, August 28, 2014)

CALIFORNIA High-Sp	oeed Rail	l Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: Bethanie M. Katz			DATE: 8/25/14
MEETING LOCATION:		AFFILIATION: HOME	owner
ADDRESS: 2636 Brianglen Rd	EMAIL:		PHONE:
CITY: Action	STATE: Ca		zip: 93510
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST	T?* (Check all that ap	oply) STATEWIDI	E PALMDALE TO BURBANK
*NOTE: This does not substitute for formal request to receive legal no	otices.		BURBANK TO LOS ANGELES
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Submission I016 (Bethanie Katz, August 28, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Tos Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:









Mark A. McLoughlin

Ďirector of Environmental Services

Attention: Palmdale to Burbank Section Project Level EIR/EIS

California High-Speed Rail Authority

700 North Alameda Street, Room 3-532

Los Angeles, CA 90012

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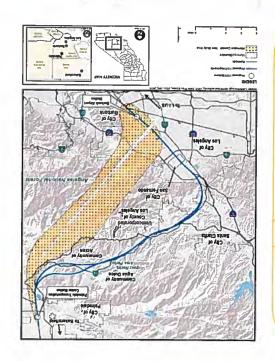


Submission I017 (Joan Katz, August 27, 2014)

CALIFORNIA High-S	peed Rai	l Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: JOAN L. KATZ			DATE: AUG- 27,2014
MEETING LOCATION:		AFFILIATION: City	in of action
ADDRESS: 2636 BRIAR GLEA	RE EMAIL:	0	PHONE:
CITY: A CTON	STATE: C	4	ZIP: 93510
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIS *NOTE: This does not substitute for formal request to receive legal n		pply) STATEWID	PALMDALE TO BURBANK BURBANK TO LOS ANGELES
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ADDITIONAL COMMENTS: The proposed Conge home, and although destroy the peacefulne maire. Howwell all of the	le Fores	ected by T	gnoment to class to my Ground, invoice and wide attion and
THANK YOU FOR YOU PLEASE SUBMIT YOUR SCOPING COMMI	OUR PARTICIPATI ENT FORM AT THE WIT IT VIA EMAIL	ON IN THIS IMPORTANT P SIGN-IN TABLE OR MAIL TO: palmdate_burbank@l	THIS PRE-ADDRESSED FORM



Submission I017 (Joan Katz, August 27, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

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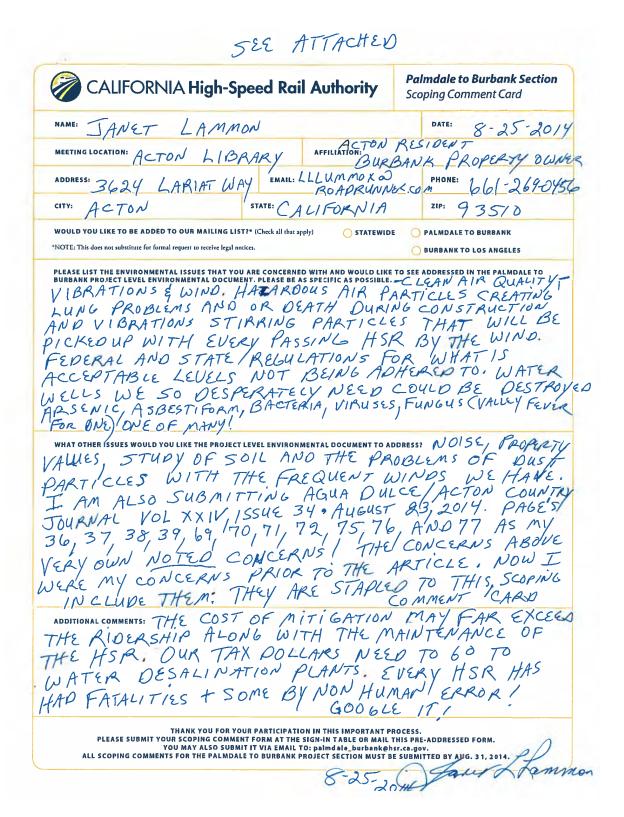
Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

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Submission I018 (Janet Lammon, August 25, 2014)



High Speed Rail Scoping Meeting Warrants Strong Community Response

By LILLIAN SMITH



Following the High-Speed Rail Scoping Meeting held in Acton at the Library on August 11, 2014, members of the Acton-Agua Dulce High-Speed Rail Committee created Comments Workshops so that residents could obtain help in responding to the Scoping Meeting and the request by High-Speed Rail Regional Director Michelle Boehm for comments. While the workshops were well attended, the aim is to engage many more residents in the response process. Therefore, the Country Journal, in this edition, is taking material from the workshops and printing concise versions so that residents who could not attend still can glean the informational benefits that the workshops provided.

To achieve the greatest impact on the High-Speed Rail Authority ("Authority") from the community, it is important to respond in detail with specific issues. Just saying, "I don't want the train," will have little or no

effect on those creating the Draft Environmental Impact Report (DEIR). Scoping meetings and the DEIR are part of a legal process with prescribed requirements, giving the community the opportunity to express its opposition or support and the reasons therefor — and the reasons must be well expressed to have maximum effect

Please return the Scoping Comment card handed out at the August 11th Scoping Meeting if you have it, or simply write a letter and send it as indicated below. Include your name, address, town, state, zip, email and phone number. Indicate the Scoping Meeting in Acton. Indicate if you would like to be added to the High-Speed Rail Authority mailing list for statewide, Palmdale to Burbank and/or Burbank to Los Angeles sections.

List the environmental issues that concern you



COUNTRY JOURNAL, August 23, 2014



AGRELD Gh.

and that you want to see addressed in the Palmdale to Burbank and/or Burbank to Los Angeles Project level environmental document. Be as specific as possible. Make any additional comments you wish to make as are appropriate to your circumstances.

Residents are strongly encouraged to submit their responses in a detailed and specific manner in order to make them effective. Residents should send their Scoping Meeting responses by certified mail and keep a copy for their records.

SUBMIT COMMENTS

Public scoping comments will be accepted until August 31, 2014. Submit comments via:

Mail: Mark A. McLoughlin, Director of Environmental Services, ATTN: (Specify which Project Section – Palmdale to Burbank or Burbank to Los Angeles), California High-Speed Rail Authority Southern California Regional Office, 700 North Alameda, Room 3-532, Los Angeles, CA 90012

Electronic: Place name of Project Section in subject line:

Palmdale to Burbank: palmdale_burbank@hsr.ca.gov Burbank to Los Angeles: burbank_los.angeles@hsr.ca.gov Phone: (800) 630-1039 Following is a set of guidelines for making comments in response to the August 11 Scoping Meeting. Many possible comments and questions are listed under the environmental issues to be analyzed. Please use as much of this material as you see fit, and feel free to write additional material pertaining to your specific situation or property ownership.

•AESTHETICS AND URBAN DESIGN Aesthetic and Visual Quality

Permanent visual changes will result from introduction of the High-Speed Rail through Acton and Agua Dulce. The landscape is scenic and rural. In contrast, the High-Speed Rail adds an urban element of overhead viaducts and tunnel entrances and exits that will dominate the landscape and detract from the existing open space and mountain views. The elevated viaducts and catenary across scenic Sierra Highway. Angeles Forrest Highway, Red Rover Mine Road, Soledad Canyon Road and others would detract from existing landscape features. Cut/fill, tunnel portals, and elevated structures would be visible against natural open space, hillsides and ridges. Elevated structures produce shadow effects for 75+ feet. Lighting will interfere with the valued dark sky enjoyed by residents. The need to reduce expected view blockage, contrast







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with existing landscape settings, and light and shadow effects is significant.

All fencing along the track needs to be non-reflective. Night lighting should be hooded and directed to the area where the lighting is required. For lighting not required 24 hours per day, sensors and timers should be specified. Potential shadow effects on adjacent roads, pedestrian areas, and residential areas should be taken into account.

Native vegetation should be used adjacent to areas outside of the operating tracks, staging areas, and areas that are graded or filled.

Review of local rural design plans and policies should be conducted taking into account local design objectives. Specific design measures should be implemented accordingly.

•AGRICULTURAL, FARMLAND AND FOREST LAND

Agricultural Resources

The majority of Acton and Agua Dulce properties are zoned agricultural. What is the potential risk of zoning conflicts or a Williamson Act conflict with the construction of the High-Speed Rail?

What is the risk of conversion of farmland to non-farm uses? Negative effects on farms, orchards, and ranches, including historic Blum Ranch, are inevitable, Many properties are currently used for boarding and breeding of horses and other animals. Large areas along the alignment will be adversely affected by noise and other impacts and will have a huge deleterious effect on livestock and on residents engaged in livestock management.

•AIR QUALITY AND

GLOBAL CLIMATE CHANGE

Public Health and Hazards, Air Quality

Air quality impacts from construction and soil movement will be significant, resulting in acute and chronic health problems. Construction and operation of the High-Speed Rail will generate large volumes of dust.

Very small particles of dust can be drawn deeply into the lungs and remain there. Small particle size alone is a major health risk for lung disease and for damage to the cardiovascular system. Particles having small size are more likely to be embedded in the lungs. Airborne transmission of pathogens (bacteria, viruses, fungus) and the compositions of certain hazardous dust particles are human health hazards. Some minerals in dust are extremely hazardous such as asbestiform minerals, because of their ability to lodge in lung tissue and promote disease such as mesothelioma, a form of lung cancer. The geology of Acton includes Serpentine rock, which potentially can release asbestiform particles when disturbed. Other heavy





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minerals may contain potentially toxic elements, such as certain heavy metals.

Valley Fever, caused by a fungus found in the soil, can be contracted by simply breathing in the spores from the dust disturbed by the wind or other ground-disturbing activity. Cases of Valley Fever have increased in California by more than six-fold in the past ten years. In about 40% of the cases, it causes mild to severe flu-like symptoms or more serious infections. It can spread to the brain, bones, skin, even eyes, leading to blindness, skin abscesses, lung failure and even death. In California, Valley Fever cases rose from about 700 in 1998 to more than 5,500 cases in 2011. There were 316 reported cases in the Antelope Valley from 2008-2011. In the first six months of 2012, 178 cases were reported in Los Angeles County, including five deaths, one of a local teenager in August 2012. The fungal infection is prevalent in arid desert areas like the Antelope and Santa Clarita Valleys.

Other dust related diseases are cancer, asthma, allergic alveolitis, as well as non-respiratory illnesses.

People susceptible to the health effects of fine and coarse dust particles are:

- * Infants and adolescents
- * Elderly
- * People with respiratory conditions such as asthma, bronchitis, and emphysema
 - * People with heart disease
 - * People with diabetes

Research also shows association of coarse particle pollution with heart problems, angina and heart attacks.

*BIOLOGICAL RESOURCES AND WETLANDS Biological Resources (Including Wetlands, and Special Status Species and Their Habitat)

Acton is a known migratory route for birds and

tarantulas. It is a "sensitive habitat" for the California quail, horned toad, kangaroo rat, and the roadrunner. It is a recognized breeding area for the red legged frog in the Northern Hemisphere. It is part of a wildlife corridor for the beetle, coyote, bobcat and deer.

Chaparral covers many hillsides in steep, vertical walled, narrow canyons with perennial streams. There also are scattered stands of mixed pines and hardwoods including the protected Manzanita. The California condor inhabits this wilderness as does the unarmored three spine stickleback, and the Santa Ana sucker; the two striped garter snake also inhabits this area. The endangered horned lizard also resides in Acton.

There is a viewing area for wild animals and birds located at the Soledad campground.

Acton is home to the Shambala Preserve, an exotic feline rescue.

The High-Speed Rail poses a high potential negative impact on the continued survival of sensitive species. How is the Authority planning to work around the newly approved Wildlife Corridor south of Acton?

•CULTURAL AND HISTORIC RESOURCES

Acton and Agua Dulce have a high potential for discovery of historic Native American burial sites in the Soledad Canyon Corridor. There are known Indian artifacts and protected relics on Acton and Agua Dulce properties.

In addition, there is a potential impact on paleontological resources. There are formations with potential for containing fossils of fish, mollusks, sea cows, sea turtles, tapirs, horses, camels, peccaries, rodents, birds, deer, lizards, gophers and vultures.

Governor Mine and Red Rover Mine are historic mines in Acton. Mining operations are still active in these areas.





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The Pacific Crest Trail traverses Acton. How will these historic and cultural resources be protected?

•CUMULATIVE IMPACTS

A typical High Speed Train, at grade, would have a 50 to 100 foot (15-31m) fenced right-of-way, and an elevated guide-way would have a 50 foot (15m) right-of-way. The 100 foot width would be compatible to a six-lane highway. Catenary supports 26 feet (8m) in height would be located every 30 feet (9 m) along both sides of the track to support the electric wires that supply power to the trains. The proposed High-Speed Rail alternative would include using existing rail tracks or parallel tracks to highways where feasible, and tunneling through the scenic mountainous area.

Construction equipment, staging areas with construction materials, signage, and night lighting would be visible from adjacent properties and roadways during the construction period.

There are plans for four to five round-trip trains per hour.

There would be extensive significant adverse impacts to air quality, land use, aesthetics, visual resources, cultural resources, biological resources, parks and recreation resources, schools, established businesses, wildlife habitat, roads, water and hundreds of homes. Severe noise and vibration impacts on residences, schools, churches, and businesses adjacent to the rail alignment conflict with

local land use plans. These impacts fall disproportionately to Acton residents as there is no direct benefit to the rural community. The new Antelope Valley Area Plan maintains that Acton will be kept rural. All impacts conflict with the rural nature of the Acton community.

Additionally, the Authority has not provided Acton with a specific route. It is difficult to know ahead of time all of the potential impacts to an undeclared route. Property owners do not know if and how their property, school, or church might be impacted without a final route selection. Impacts can only be anticipated. Adequate preparation for all possible impacts is an unreasonable challenge.

•ELECTROMAGNETIC INTERFERENCE /FIELDS (EMI/EMF)

Electromagnetic waves generated by the High-Speed Rail are a significant concern. Exposure to high levels of electromagnetic radiation for short periods of time can cause fatigue, headaches and anxiety. There is a possible association with childhood leukemia.

What is the impact of electromagnetic waves on cardiac demand pacemakers? Antennas? Radio transmissions? Police and Fire transmissions? WiFi?

• ENVIRONMENTAL JUSTICE

Economic and Social Impacts,

Environmental Justice (Blighting)

// See HIGH SPEED RAIL, page 69



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HIGH SPEED RAIL, from page 39

The three identified High-Speed Rail alignments divide the Acton community and displace Acton property owners. Acton's reputation as a tranquil, rural town will be forever altered.

The proximity to schools and the assault on open spaces will significantly impact the value of all Acton properties. Who will want to own Acton property when there is an 85+ decibel train roaring by frequently? Property values will drop significantly. A baseline study of property values has not been conducted by the High-Speed Rail Authority prior to assignment of a route. It is expected that property values may drop by as much as 70%. The eminent domain and condemnation process is only vaguely outlined by the Authority and clearly will not properly compensate those impacted.

A trickle effect in lost income to local Realtors, local businesses, contractors and developers, teachers (when schools close due to a drop in enrollment) will result. Students will need to be bussed to other communities. The movie industry is active throughout the year filming in various parts of Acton (including on locations on Red Rover Mine Road, Angeles Forrest Highway, Soledad Canyon Road, Crown Valley Road, Sierra Highway and the Vasquez Canyon area. The High-Speed Rail's impact on noise, dust, visual blight, access, and more will make the local community an undesirable filming location.

The High-Speed Rail alignments potentially could adversely divide parcels, disqualifying sections of land for resale

Temporary and permanent road closures during construction potentially will increase driving distances and gasoline expenses for community member who remain

Corridor alignments and viaducts potentially can become targets for graffiti artists, creating even more blight to the surrounding areas.

•GEOLOGY, SOILS, SEISMIC AND PALEONTOLOGY

Mineral Resources

Acton is known for its rich mining history, Currently, there are active mines in the Red Rover Mine Road area. There is a high risk of vibration impacts to the mining operation located near the SR14 West alignment.

The Santa Clara River is a natural clean water source for Acton and Agua Dulce. Train alignment would encroach on the riverbed.

Geology and Soils

Acton is home to several active earthquake faults. The San Andreas Fault line is within five miles of Acton. The State of California has identified the Acton quadrangle as an official seismic hazard zone. Acton topography includes many canyons and valleys.

Liquefaction or landslides are likely to take place during earthquakes of 5.5 magnitude or greater. Abovegrade structures can collapse in an earthquake. How will the Authority ensure public safety if a large earthquake occurs?

What is the risk to Acton of an earthen embankment, slope or viaduct collapsing during a seismic event? What measures will the Authority take to ensure public safety in the event of a seismic event during construction?

Will the Authority monitor soil contamination from trenching, drilling and boring? Will the results of these soil samples be released to the public upon request? Serpentine rock is part of the geology of Acton. Drilling/boring through this rock has a high risk of releasing asbestos particles inherent in the rock.

•HAZARDOUS MATERIALS AND WASTES Greenhouse Emissions

Diesel fumes and carbon monoxide emissions from construction equipment have a significant impact on properties adjoining rail lines, staging areas and access roads.



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How does the Authority expect to handle potential exposures?

•HYDROLOGY AND WATER RESOURCES Hydrology and Water Quality

Most of Acton depends upon well water for residential and agricultural needs.

Construction of the High-Speed Rail through Acton carries with it a high risk of negative impacts on Acton's water supply. There is the potential for release of hazardous material or waste during construction operations which would contaminate ground water. Trenching or tunneling during excavation could alter local subsurface hydraulic gradients and draw groundwater into excavated areas. In addition, fuel or chemical vapors could move through the vadose zone to excavated areas during construction, or to underground structures associated with the rail line.

Tunneling through Acton could produce high impacts on individual wells reducing or eliminating production and to

the aquifer that feeds residential wells in the community.

The demand for water during construction of the High-Speed Rail (cement production, dust control, testing, etc.) has a high potential for lowering the aquifer that supplies Acton and Agua Dulce.

- * How will the regulations of the Clean Water Act be fulfilled?
- * How will residents be compensated for damage to their well, loss of production, contamination, etc.?
- * Will the Authority perform a baseline study of all wells in the Acton area?
- * How will the Authority prevent disruption to the hydrological patterns?
- * How will the Authority control run-off so that water recharges the aquifer?
- * How will the Authority prevent fracturing of Blue Lines?
 - * If new wells must be drilled, will the Authority

compensate property owners for wells that do not meet the current Los Angeles County standards for well production?

- * In the event that a well becomes permanently dysfunctional, will the Authority compensate the property owner for the full value of the property that can no longer be sold or financed?
- * Will the Authority commit to supplying County water to Acton if private wells and/or the aquifer are damaged?

•LAND USE AND DEVELOPMENT, STATION PLANNING Red Rover Mine Canyon Safety

In regard to one of the possible alignments that crosses the entrance to Red Rover Mine Road (SR14 HYBRID), a significant safety concern exists. Red Rover Mine Road wends its way through a canyon that dead-ends two miles north of the entrance. There is no alternative evacuation route should a train derail or in case of fire, viaduct collapse, slope failure, or the like. Traffic patterns on Red Rover Mine Road would be challenged significantly and for an extended period of time during the construction phase. Construction of a viaduct and boring of a tunnel in this area will impact the grade and drainage of adjoining properties. There are at least 70 homes in Red Rover Canyon. A 6 Recel



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Impact on School and Church Services

Regarding the SR14 East alignment passing close to the public Middle School and High School, there are concerns about the traffic patterns and potential road closures during construction and/or after completion of the project. A track failure, viaduct collapse or train derailment in such close proximity to the schools would have devastating consequences. The Middle School also hosts church services. Both school and church activities will suffer negative adverse impacts from noise, vibration and degraded air quality which cannot help but adversely affect the learning and worshiping environment.

Angeles Forest Alignment

The newly proposed Angeles Forrest alignment affects Angeles Forrest Highway, Aliso Canyon, Blum Ranch, Thousand Trails, Bootlegger Canyon, and Soledad Canyon extending into Agua Dulce. These areas host many large parcels of open space, orchards, trails, the Shambala Wildlife Preserve, animal rescues, designated wilderness sanctuaries, wildlife corridors and camping facilities. The Santa Clara River runs along this alignment area as well. These areas need environmental protection in order to maintain harmony in their ecological systems and to preserve the natural resources of the area.

Construction of a huge corridor containing the urban structures of the magnitude required by a High-Speed Train is in direct opposition to the Los Angeles County Area Plan for the community that has been designated as a rural community. The High-Speed Train is an assault on the harmonious and peaceful nature of Acton's rural lifestyle.

•NOISE AND VIBRATION

Noise

Noise generated by High-Speed Rail creates a significant negative impact on humans and animals. The Authority averages the decibels generated by the High-Speed Rail during an hour-long period as 85 decibels. The tunnel portal effect creates a sonic boom impact as

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the train leaves the tunnel. Studies show that sleepers exposed to noise levels above 40 decibels can suffer mild health effects like sleep disturbance and insomnia. Above 55 decibels (similar to the din of a normal conversation), long-term average exposure can trigger elevated blood pressure and heart attacks.

The impact of noise on animals and wildlife is also significant. Activities such as finding a desirable habitat and locating a mate, avoiding predators, protecting young and establishing territories are all dependent on the acoustical environment. A growing number of studies indicate that wildlife, like humans, is stressed by a noisy environment. Female frogs exposed to traffic noise have more difficulty locating the male's signal; bats avoid hunting in areas with road noise. Sound impacts can have important implications for the health and vitality of wildlife populations.

Human-induced noise pollution is one of the many factors contributing to the depletion of wildlife populations. Noise impacts to animals include loss of hearing resulting from noise levels 85 decibels or greater; increased heart rate and respiration and general stress reaction; increased susceptibility to disease; increased susceptibility to predators; abandonment of territory; and lost reproduction. The Authority EIR review process does not study the



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impact of noise on wildlife or animals. Residents need to demand that the Authority include in the EIR studies. the impact of noise exposure on animals. There are plenty of research studies by outside agencies available that can be used by the Authority outlining the negative impact of noise on domestic animals and wildlife. In addition, the noise study that the Authority uses will average the noise impacts of the High-Speed Rail over time. This averaging dilutes the noise impacts of the High-Speed Rail because noise impacts are averaged over time in relationship to the ambient noise levels when the train is not operating in the area. The actual decibel reading of the High-Speed Rail as it passes through Acton may exceed 100 decibels but when averaged with the ambient noise levels may be reported as an 85 decibel impact. Each ten decibel interval is twice as loud as the previous increment of ten.

Residents should demand that the Authority also consider noise impacts as they are projected through the local mountainous terrain, valleys and canyons. The Authority has studied noise impacts only on flat ground in urban and open spaces. Noise bounces off of canyon walls and is magnified up a canyon. Acton residents need to insist that the Authority consider these noise impacts throughout Acton, impacts that may be greater than what the Authority is using as EIR study information.

Studies show that noise is more disturbing if it is loud, occurs in bursts, is unpredictable, or if it interferes with quiet activities. The noise impact of the High-Speed Rail is also contingent upon this noise exposure.

The High-Speed Rail is scheduled to operate between 5:00 a.m. and midnight, with scheduled round trips five to six times an hour during peak hours. During the off hours, maintenance crews will be repairing and servicing the system.

How will the HST noise impact you?

- * Do you sleep during the day due to your work schedule?
 - * Do you Home-school your children?
 - * Do you suffer from startle reactions?
 - * Do you have a Home-based business?
 - * Do you breed animals?
 - * Do your children nap during the day?
 - * Do you suffer from a post-traumatic stress disorder?
- * Do you enjoy the peace and tranquility of sitting on your porch?
 - * Do you meditate during the day?
 - * Do you worship at a local church?
 - * Will noise interfere with your academic study time?
- * Are you concerned about the health impacts of noise?

Noise induced hearing loss is the most prevalent irreversible industrial disease. Noise produces stress reactions. Noise affects the cardiovascular system and can increase blood pressure. There is an increased risk of accidents associated with noise. There is a correlation between low birth weight babies, birth defects and high sound levels (World Health Organization). Young children exposed to noise have a higher heart rate than children in quieter surroundings.

Exposure to noise stress places people at increased risk of depression, psychological disorders, immune system changes, migraines, and emotional stress. Environmental noise regulations usually specify a maximum outdoor noise level of 60 to 65 decibels!

Vibration

Ground vibrations are an integral part of the process of rock blasting. Even though it attenuates with distance, the motion from a large blast can be perceived from far





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away. Humans and animals react to the faint motion with alert and fear reflexes, reflexes that have their origin in the distant past when the need to react to danger by flight was a condition of survival. Humans, to a certain extent, still interpret vibrations as a warning signal, even though it may be obvious as soon as the source is identified that no danger exists. Vibrations from sources difficult to identify, such as those from distant blasting, are unconsciously registered by humans as very disturbing — especially if there is no warning.

In construction work, in addition to the ground vibrations generated by blasting, nearby activities such as driving, piling, traveling by trucks or trains also generate ground vibrations. At some distance from the source, the wavelength range of vibration will dominate - whether it is generated by blasting, other construction activities, or by road or rail traffic. At very long distances, the Rayleigh wave in rock can have a wavelength longer than 100 m. The connection between vibration and damage to buildings is more complicated. A most important factor is the static stress influencing the building elements, and how much the original values have been increased by ground settlement, moisture variations, and temperature variations. In extreme cases, very small vibrations can trigger significant damage, almost entirely due to a static stress condition. Buildings not founded on solid rock are more or less damaged over time by settlement in the foundations. Dynamic stress from vibrations can accelerate the development of such damage - often referred to as accelerated ageing.

The potential for vibration damage to structures during construction of the High-Speed Rail is significant. Vibration impacts will continue with operation of the High-Speed Rail.

Whatarethe Authority's plans to certify the structural integrity of all impacted areas prior to construction? How will damage to structures be monitored over time? How will owners be compensated for damage to structures?

Residents need to insist that the health impacts to animals and humans from vibration exposure be studied and monitored.

•PARKS, RECREATION AND OPEN SPACE

Recreation

Acton is an "outdoor" community. A considerable amount of recreational time is spent on horseback, hiking, playing sports or working in gardens.

The Pacific Crest Trail, equestrian

trails and other hiking corridors pass through Acton. There are identified wilderness sanctuaries for wildlife and bird viewing in the Acton community. Noise, dust, vibration impacts, and trail access limitations potentially can curtail these activities and otherwise interfere with the pleasure of engaging in these activities. Spooked horses raise a significant risk of injury to horse and rider.

The overpowering noise of the High-Speed Rail may inhibit a hiker's or a rider's ability to perceive an external threat while on the trail (i.e., rattlesnakes, mountain lions, etc.). Acton and Agua Dulce are home to the Southern Pacific rattlesnake.

•PUBLIC UTILITIES AND ENERGY

Public Services (Water, Energy, Waste, Etc.)

How will disruption water, energy and waste removal services be compensated?

In the event of an emergency, the nearest Sheriff's station and hospital are 20 miles north of Acton or south of Agua Dulce. Los Angeles County Fire Stations are located in both communities, but emergency response time will be impacted severely by any proposed road closures. How does the Authority plan to address this issue?

Will there be sustainable planning measures? Will additional emergency resources and fire protection services be added for a project of this magnitude? What protections and services will be made available in case of a derailment, earthquake or other disaster?

•REGIONAL GROWTH

Area growth for the betterment of the community would cease.

Population Growth and Housing

Construction of the High-Speed Rail will not create any direct benefit to Acton or Agua Dulce; the negative impacts of the project are disproportionate to any benefit,



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and they are harmful to the rural community. This urban structure intrudes on Acton and Agua Dulce Community Standards for land development.

The High-Speed Rail will have a significant adverse impact on private property rights, public schools and established businesses. It will have a negative impact on housing values and on Acton's and Agua Dulce's rural environment. There is a high potential for negative impact on school enrollment. As residents flee, and prospective buyers refrain from relocating to Acton and Agua Dulce, the area will continue to decline in value and size. The schools will close and remaining residents will need to bus or transport their children to schools in other locations. Eventually, the town will die, or become an industrial area.

•SAFETY AND SECURITY

Hazardous and Toxic Materials

Exposure to regular pesticide use associated with maintenance of the track rights-of-way is a concern. What is the risk of pesticide drift or restrictions on pesticide use which would impact agricultural? The High-Speed Rail Authority should study this impact.

Will site contaminants be stored or disposed of in Acton?

How will the High-Speed Rail Authority ensure that the Clean Water Act is implemented and followed? How will it ensure public safety when drilling or boring into methane gas deposits?

How will the Authority protect or notify the public regarding possible exposures through soil, air or water sources?

How will the Authority protect the population from exposure to Valley Fever when causing major earth disturbances?

•SOCIOECONOMICS AND COMMUNITIES

The High-Speed Rail will have a significant adverse impact on private property rights, public schools and established businesses. It will have a negative impact on housing values and on the rural environment. There is a high potential for negative impact on school enrollment. As residents leave, and prospective buyers refrain from relocating to Acton-Agua Dulce, the area will continue to decline in value and size. Schools will close and remaining residents will need to bus or transport their children to schools in other locations. Eventually, the town will die, or become an industrial area. Local businesses will have a declining population to serve, a circumstance that will drive them out of business.

•TRANSPORTATION AND TRAFFIC

During the construction phase and during the operation of the High-Speed Rail, motorists driving along existing



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streets and highways are likely to be inordinately distracted. This distraction is likely to increase the risk of traffic collisions and/or delays for emergency vehicle response. Temporary and permanent road closures during construction and operation of the High-Speed Rail most likely will cause significant disruption to community residents. Access to sphool sites may be limited for the SR14 Hybrid and SR14 East alignments during construction or final operation of the High-Speed Rail. Increased traffic will be caused by trucks, equipment, construction staff, inspectors, and the like due to demands of the project.

Sierra Highway, Soledad Canyon Road and Angeles Forrest Highway are commuter roadways to locations north and south of Acton and Agua Dulce. There is high potential for transportation and traffic impacts along these roadways. There is a question of whether local roadways will be able to handle the increased level of service, load and capacity during construction. Who is responsible for repairing any damage to the roadways?

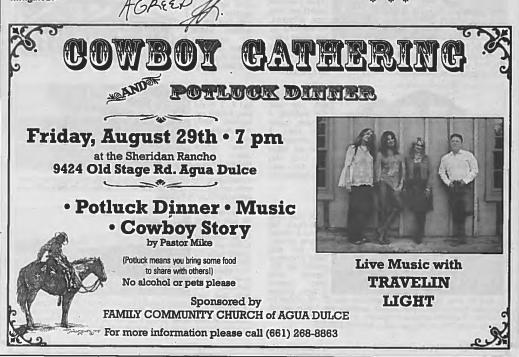
There are no traffic signals in Acton or Agua Dulce, save one at the Vincent Train Station in keeping with community standards and the desire to maintain a rural lifestyle. How will traffic delays be handled and mitigated?

•OTHER IMPACTS

The Authority has not reached out to disabled community members or shut-ins for their comments and concerns regarding this project. Some disabled Acton residents are unable to complete and mail their comment card, are unable to type, and/or do not have email access. This population has been under-served by the Authority even though they will be suffering the negative impacts of this rail project.

•OTHER CONSIDERATIONS

The manner in which this project has been segmented by the Authority poses a significant disadvantage to the Acton community. Acton has been informed that the Authority is not required to choose one of the alternative alignments (completely underground or avoiding the entire community of Acton) if the cost impact of doing so is unfavorable to the project as a whole. Because the cost of avoiding Acton is high, and the Burbank to Palmdale segment of the alignment has been separated from the other alignments of Phase 1 of the High-Speed Rail project, the Authority cost analysis of avoiding Acton can exclude a more favorable route alignment. Acton should object to the manner in which the High-Speed Rail alignments have been segmented.



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Submission I019 (John & Rain Logan, August 7, 2014)

	Speed Rail	Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: John & Bain	Logan		DATE: 08-07-14
MEETING LOCATION: Chembole	1	AFFILIATION:	
ADDRESS: 3720 Sungate Dr	EMAIL:	Rainloganal	KW. COM PHONE: LOCA - 607
city: Palandale	STATE:	CA	zip: 93551
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Submission I020 (Alison Lorch, August 14, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Sectio Scoping Comment Card
NAME: Alison Lorch	DATE: 14 Aug 14
MEETING LOCATION: Lake View Terrace Affiliation:	
ADDRESS: 18935 Longford St EMAIL: alisonlorch & y	alus rom 485-5210
CITY: Lake View Terrace STATE: CA	ZIP: 9/342
WOULD YOU LIKE TO BE ADDED TO OUR MAILING LIST?* (Check all that apply) *NOTE: This does not substitute for formal request to receive legal notices.	PALMDALE TO BURBANK BURBANK TO LOS ANGELES
Lake Vian Terrace and the Surrounding Scenic, rural, agricultural, enterthe becoming more and may yearly and more and may make los Angeles.	fume oreas ore rare in
ADDITIONAL COMMENTS:	
THANK YOU FOR YOUR PARTICIPATION IN THIS IMPORTANT PR	



Submission I021 (Linda Manchen, August 11, 2014)

CALIFORNIA High-Speed Rail Authority	Palmdale to Burbank Section Scoping Comment Card
NAME: LINDA MANCHEN	DATE: 8-11-14
MEETING LOCATION: AFFILIATION:	, , , , , , , , , , , , , , , , , , , ,
ADDRESSS 3206 A. F. H. EMAIL:	PHONE:
CITY: Q mulale STATE: Ca	zip: 93550
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nn Masterson

Submission I022 (Ann Masterson, September 4, 2014)

9/4/2014

Ann Masterson 9906 Wornom Ave. Shadow Hills, CA 91040

Mark A. McLoughlin, Director of Environmental Services ATTN: PALMDALE TO BURBANK PROJECT SECTION California High Speed Rail Authority Southern California Regional Office 700 N. Alameda, Room 3-532 LA, CA 90012

Re: High Speed Rail/Palmdale to Burbank

Dear Mr. McLoughlin/Palmdale-Burbank HSR,

It is with great bewilderment and distain that I am needing to use my valuable time to write this letter regarding the egregious proposal of Shadow Hills being anywhere near a proposed option for an Alternative Corridor route for this HSR project.

Shadow Hills is one of the last dedicated Equestrian areas remaining in Los Angeles. We, as a unified community, are committed to preserving a rural lifestyle. We have fought, and will continue to fight for, our Open Spaces to stay open, our wildlife corridors to remain intact; serving as a safe habitat for the myriad of non-human creatures who are a vital part of our eco-system, and our unique, rural properties which support the values and animals we care for, embodying the lifestyle we have chosen to create in Shadow Hills.

I am not sure how, or by whom, the preposterous idea got to the table in the first place, of Shadow Hills being a viable alternative for this project to commence, clearly it is motivated by something other than common sense or rationality. Desperation to appease corporate interest(s) perhaps? It most certainly is not with any consideration towards the greatest good for the hard-working, tax-paying, voting citizen's of Shadow Hills, or those who enjoy visiting our beautiful open spaces! I am well beyond confidant that the true bottom line and motivation WILL surface; I look forward to assisting this action.

I demand that this alternative route be permanently eliminated from consideration. As a community, we the people of Shadow Hills, will not back down from any challenge or proposal, instigated by any person, corporation or Governmental agency, which is not in alignment with our values or threatens our preservation of lifestyle in our beautiful and cherished area of Shadow Hills!

Sincerely,

Ann Masterson

Submission I022 (Ann Masterson, September 4, 2014) - Continued



Submission I023 (Cari McLane, August 11, 2014)

CALIFORNIA High-Speed Rail Authority			Palmdale to Burbank Section Scoping Comment Card	
NAME: Care Mi Lane			DATE: 8-11-14	
MEETING LOCATION: Octor Lils	ary	AFFILIATION: 70	wn of action	
ADDRESS: P.O. Box 696	EMAIL:	Care @ werdy	PHONE: 661 965-45	
CITY: actors	STATE: C	A	zip: 93510	
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Submission I024 (Russel Monroe, July 28, 2014)

Tage | of |

Subj The Palmdale Terminal

Date: 7/28/2014 12:25:23 P.M. Pacific Daylight Time

From: SPLITHAPNS@aol.com
To: palmdale-burbank@hsr.co.gov

I have appeared before the High Speed Rail Authority meeting that was held in Los Angeles at the Los Angeles Transportation Authority Board Room on January 12, 2012. My concern at the time was and still is the lack of fore site in the potential benefits of making the Palmdale Terminal into one of the MAJOR terminals for the High Speed Rail System. It is my contention that the possibility of the Palmdale Airport becoming an International Airport in the near future can not be ignored. That being said it must be apparent to even the most nearsighted person that would demand a MAJOR terminus to accommodate the masses of travelers that will be moving through the area. In addition I propose that this terminal be the terminus for the High Speed Rail System that is currently being proposed to and from Las Vegas. That route is in jeopardy because of the Senator from Nevada, Harry Reed who has expressed his desire to terminate the route in Victorville. WHY? Just take a look at the extensive land holdings he has in the area. Why would anyone consider a commute up the Cajon Pass to a Victorville terminal (that would serve only one destination for a passanger) a better choice than from L.A. to a Palmdale multiuse terminal for a high speed trip to Las Vegas?

These are my comments and you have my permission to make them a public record if so desired.

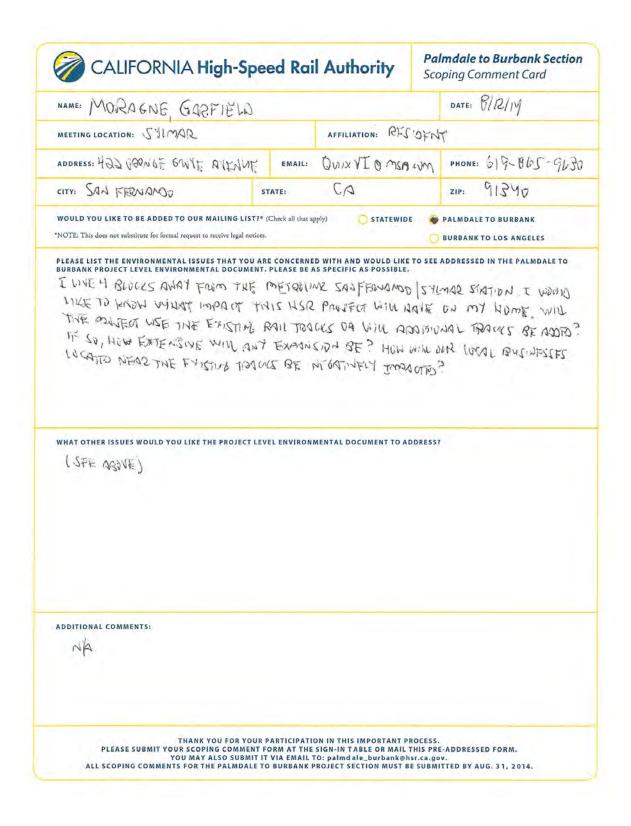
Russel Monroe 2505 E. Locust Ave. Orange, Ca 92867-6201

Monday, July 28, 2014 AOL: SPLITHAPNS

Submission I024 (Russel Monroe, July 28, 2014) - Continued

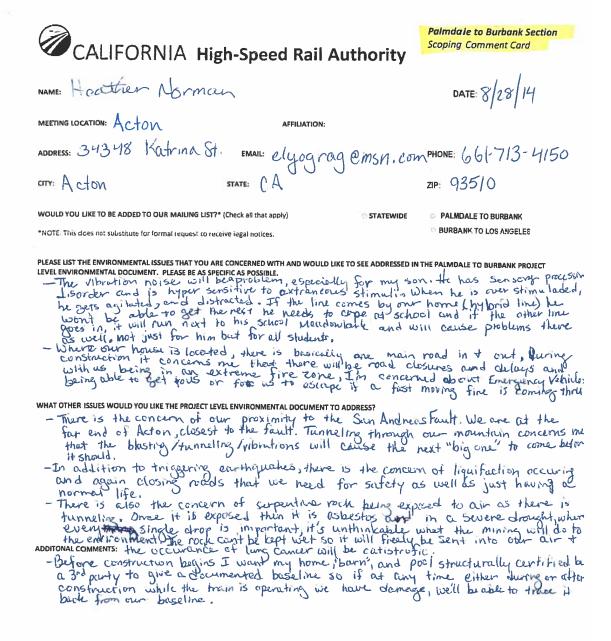


Submission I025 (Garfield Moragne, August 12, 2014)





Submission I026 (Heather Norman, August 28, 2014)



THANK YOU FOR YOUR PARTICIPATION IN THIS IMPORTANT PROCESS.

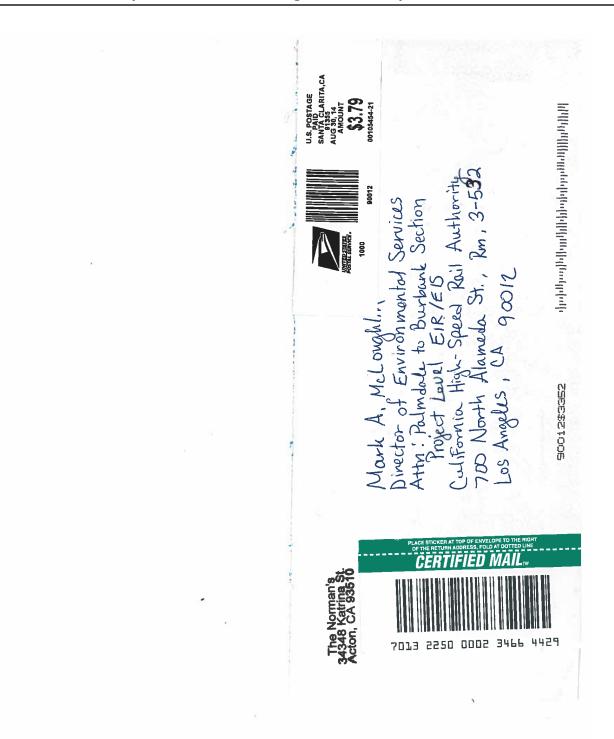
PLEASE SUBMIT YOUR SCOPING COMMENT FORM AT THE SIGH-IN TABLE OR MAIL THIS PRE-ADDRESSED FORM.

YOU MAY ALSO SUBMIT IT VIA EMAIL TO: <u>palmdale_burbank@hsr.ca.gov</u>

ALL SCOPING COMMENTS FOR THE PALMDALE TO BURBANK PROJECT SECTION MUST BE SUBMITTED BY AUG. 31, 2014.

Send by Certified Mail to:

Submission I026 (Heather Norman, August 28, 2014) - Continued



Submission I027 (Jerry and Betty Oldfield, August 27, 2014)

OLDFIELD

27441 Clearlake Drive

Canyon Country, CA 91387

August 27, 2014

Dear Mr. McLoughlin,

We strongly urge the proposed rail alignment bypass Santa Clarita Valley altogether and the proposal by Supervisor Antonovich be accepted.

The Santa Clarita proposal cuts through extensive housing, a large active church and passes closely to two schools, doing damage to a large part of the eastern Santa Clarita Valley.

Surely this plan was proposed by those who had never even seen this part of the valley. Otherwise, intelligent planners would have never even considered this plan.

Antonovich's proposed route IS intelligent, doing damage to no community.

Let sanity prevail.

Jerry and Betty Oldfield

Submission I027 (Jerry and Betty Oldfield, August 27, 2014) - Continued

Canyon Country, CA 91387 Jerry Oldfield 27441 Clearlake Dr Mr. Mark A. McLoughlin California High Speed Rail Authority Southern California Regional Office 700 N. Alameda, Room 3-352 Los Angeles, CA 90012 SCORES STOCK いかとする むしからには いきられ TO WAS BROWN AND FOREVER

Submission I028 (Koch O'Reilly, August 11, 2014)

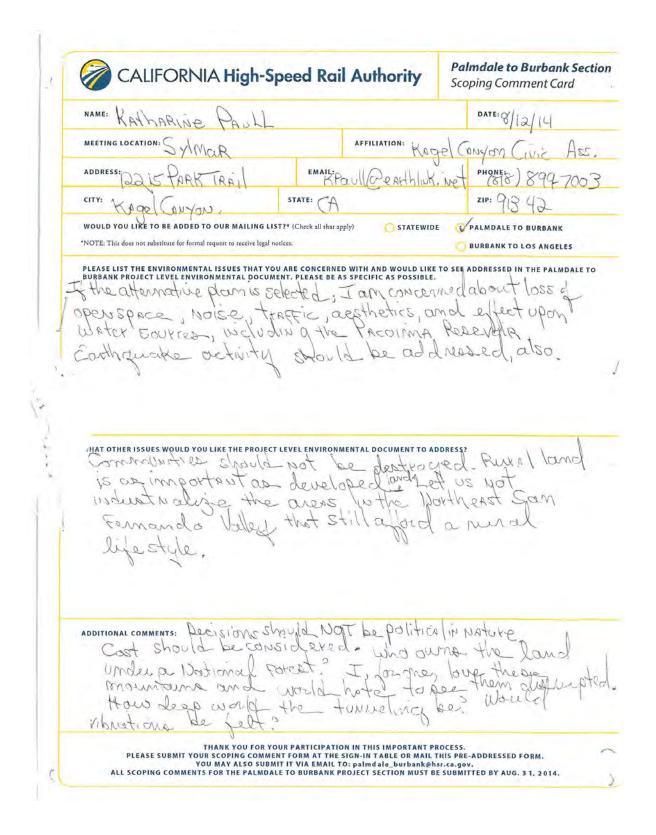
CALIFORNIA High-Speed Rail Authority	Y Scoping Comment Card
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CITY: CA STATE: CA	zip: 935 \
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Submission I029 (Michael Patterson, August 7, 2014)

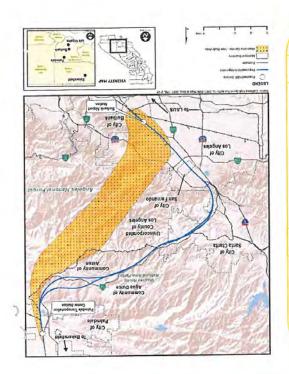
CALIFORNIA High-Speed Rail Authority		Palmdale to Burbank Section Scoping Comment Card	
NAME: MICKAEL PATTER	SON		DATE: AUG 7-2014
MEETING LOCATION: PALM DAL	AFFII	LIATION: HEAT & P	EXOST LOCAL 5
ADDRESS: 10280 DANCHEAC	O RD EMAIL:	15(a) Ach. co	PHONE: 626 771 6027
CITY: OAK Hills	STATE: CA		zip: 92344
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Submission I030 (Katharine Paull, August 16, 2014)



Submission I030 (Katharine Paull, August 16, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:



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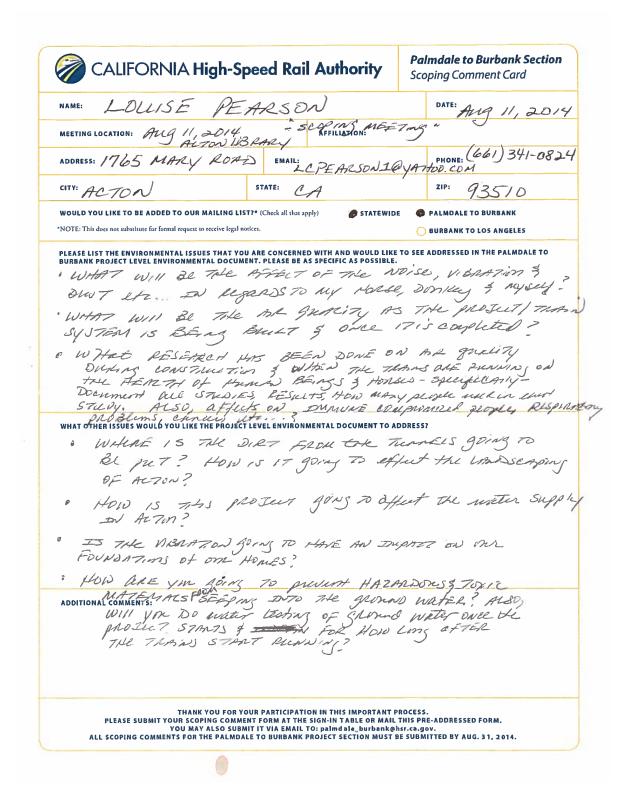
Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532

Los Angeles, CA 90012

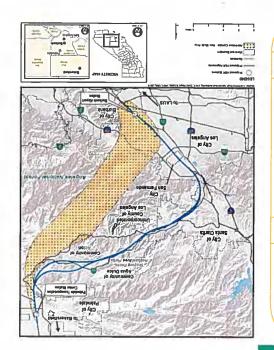
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Submission I031 (Louise Pearson, August 11, 2014)



Submission I031 (Louise Pearson, August 11, 2014) - Continued



palmdale_burbank@hsr.ca.gov

B E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:

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CERTIFIED WAIL

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Mark A. McLoughlin

Director of Environmental Services

Attention: Palmdale to Burbank Section Project Level EIR/EIS

California High-Speed Rail Authority

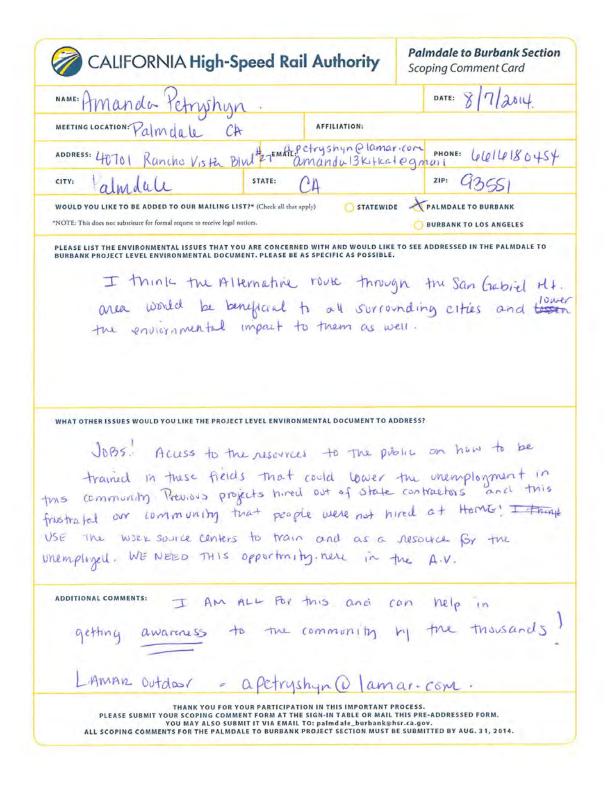
700 North Alameda Street, Room 3-532

Los Angeles, CA 90012

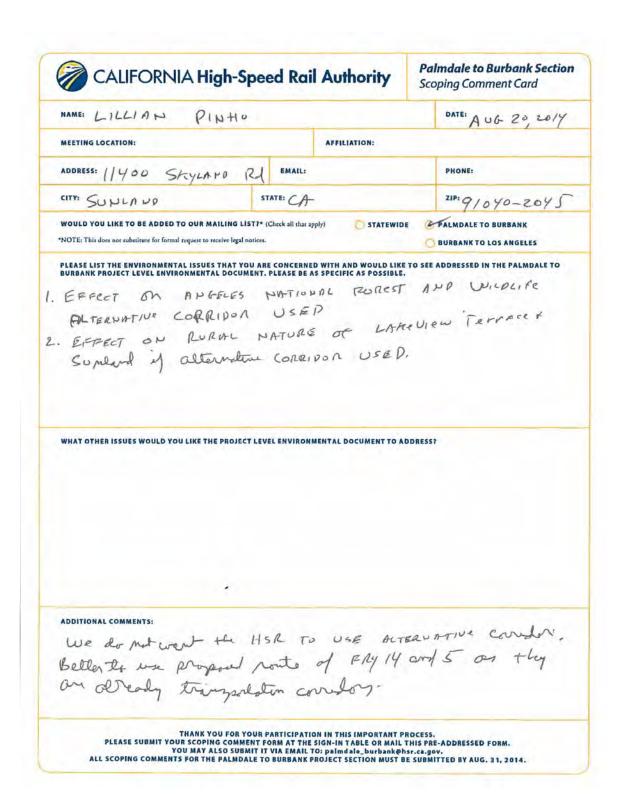


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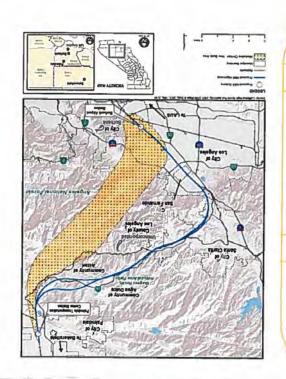
Submission I032 (Amanda Petryshyn, August 7, 2014)



Submission I033 (Lillian Pinho, August 28, 2014)



Submission I033 (Lillian Pinho, August 28, 2014) - Continued



palmdale_burbank@hsr.ca.gov

By E-Mail:

Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section
Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

By Mail:

All public scoping comments for the Palmdale to Burbank Project Section must be submitted by August 31, 2014. Please submit comments:







Mark A. McLoughlin
Director of Environmental Services
Attention: Palmdale to Burbank Section Project Level EIR/EIS
California High-Speed Rail Authority
700 North Alameda Street, Room 3-532
Los Angeles, CA 90012

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Submission I034 (Bryan Theis, August 24, 2014)

Palmdale - Burbank - RECORD #675 DETAIL

Status: Pending Record Date: 9/3/2014

Response Requested:

Submission Date: 8/24/2014 Affiliation Type: Individual Interest As: Individual Submission Method: Project Email First Name: Bryan Last Name: Theis

Professional Title: **Business/Organization:**

Address: Apt./Suite No.:

City:

CA State: Zip Code: 00000

Telephone:

Email: bryanbuzz@gmail.com

Cell Phone:

Email Subscription: Add to Mailing List:

Stakeholder Comments/Issues: Dear California HSR Authority:

I write today in strong support of the newly proposed tunnel in the Palmdale to Burbank project section of the California High-Speed Rail project. (I am a resident of Los Angeles, California, and an active voter

and follower of this project statewide.)

The proposed tunnel would shorten the route for the entire rail project and bypass sensitive areas and communities along the 14 Freeway. As an avid environmentalist and user of the Angeles National Forest, I believe that the high-speed rail project is important enough to justify the intrusion into the mountains that the tunnel would cause.

Please continue to support decisions that build this crucial project along

the most efficient route from an operational standpoint.

Yours very truly,

Bryan K. Theis

EIR/EIS Comment: Yes

